

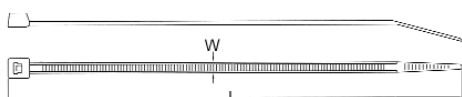
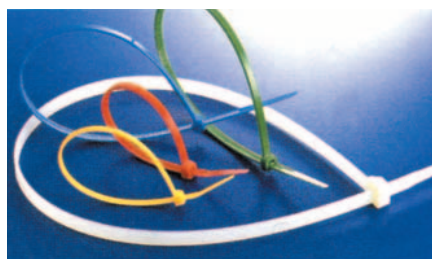


# ACCESSORI DI CABLAGGIO

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## FASCETTE IN NYLON



E 97527



E-4988



40022513



14515-99HH

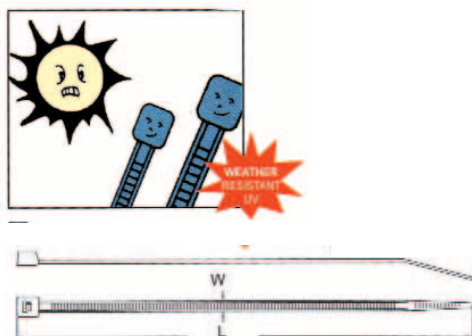


NATURALE		NERO		L mm	W mm	Diam Max	Carico di apertura Kg
100 pz	1000 pz	100 pz	1000 pz				
CV-075	CV-075K	CV-075B	CV-075BK	75	2.4	15	8
CV-100	CV-100K	CV-100B	CV-100BK	100	2.5	22	8
CV-140S	CV-140SK	CV-140SB	CV-140SBK	142	2.5	35	8
CV-150S	CV-150SK	CV-150SB	CV-150SBK	155	2.5	39	18
CV-165	CV-165K	CV-165B	CV-165BK	165	2.5	43	8
CV-200M	CV-200MK	CV-200MB	CV-200MBK	203	2.5	55	8
CV-140	CV-140K	CV-140B	CV-140BK	142	3.2	34	18
CV-150	CV-150K	CV-150B	CV-150BK	150	3.6	36	18
CV-200A	CV-200AK	CV-200AB	CV-200ABK	203	3.6	52	18
CV-250M	CV-250MK	CV-250MB	CV-250MBK	250	3.6	68	18
CV-292	CV-292K	CV-292B	CV-292BK	292	3.6	82	18
CV-368S	.	CV-368SB	.	368	3.6	105	18
CV-160L	CV-160LK	CV-160LB	CV-160LBK	160	4.8	39	22
CV-200	CV-200K	CV-200B	CV-200BK	203	4.6	52	22
CV-250	CV-250K	CV-250B	CV-250BK	250	4.8	68	22
CV-280	CV-280K	CV-280B	CV-280BK	280	4.8	77	22
CV-368	.	CV-368B	.	368	4.8	105	22
CV-385	.	CV-385B	.	385	4.8	110	22
CV-432	.	CV-432B	.	432	4.8	125	22
CV-200L	.	CV-200LB	.	200	7.6	52	55
CV-240L	.	CV-240LB	.	240	7.6	61	55
CV-280L	.	CV-280LB	.	280	7.6	74	55
CV-300	.	CV-300B	.	300	7.6	80	55
CV-380	.	CV-380B	.	380	7.6	105	55
CV-750	.	CV-750B	.	750	7.6	125	55
CV-450	.	CV-450B	.	450	8.0	128	80
CV-500L	.	CV-500LB	.	500	8.0	105	80
CV-550	.	CV-550B	.	550	8.0	160	80
CV-610	.	CV-610B	.	610	9.0	177	80
CV-812	.	CV-812B	.	812	9.0	243	80
CV-914	.	CV-914B	.	914	9.0	275	80
CV-1168	.	CV-1168B	.	1168	9.0	356	80
CV-1500	.	CV-1500B	.	1500	9.0	462	80
CV-550L	.			550	12.7	159	114
CV-730XL	.			730	12.7	216	114
CV-880XL	.			880	12.7	264	114
CV-1030XL	.			1030	12.7	312	114

### ALTRE VERSIONI Aggiungere suffisso

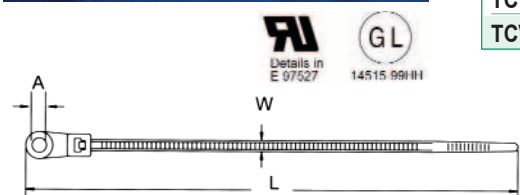
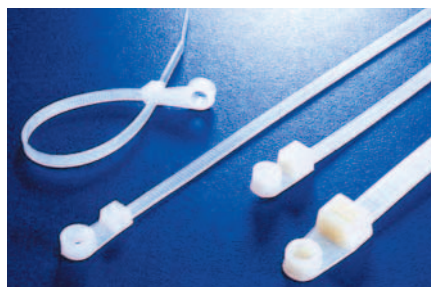
TIPO	SUFFISSO
Nylon66 stabilizzante al calore	HS
Nylon66 autoestinguente UL94	VO

## FASCETTE IN NYLON PER ESTERNO RESISTENTI AGLI ULTRA VIOLETTI



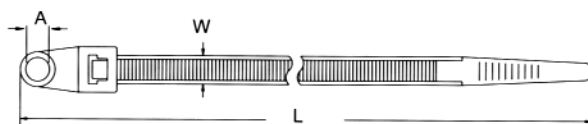
CODICE		L mm	W mm	Diam Max	Carico di apertura
100 pz	1000 pz				
CV-075W	CV-075KW	75	2.4	15	8
CV-100W	CV-100KW	100	2.5	25	8
CV-140SW	CV-140SKW	142	2.5	35	8
CV-165W	CV-165KW	165	2.5	44	8
CV-200MW	CV-200MKW	203	2.5	55	8
CV-140W	CV-140KW	142	3.2	35	18
CV-150W	CV-150KW	150	3.6	39	18
CV-200AW	CV-200AKW	203	3.6	55	18
CV-250MW	CV-250MKW	250	3.6	74	18
CV-292W	CV-292KW	292	3.6	85	18
CV-368SW	.	368	3.6	102	18
CV-160LW	CV-160LKW	160	4.8	42	22
CV-200DW	CV-200DKW	200	4.8	52	22
CV-250W	CV-250KW	250	4.8	74	22
CV-280W	CV-280KW	280	4.8	81	22
CV-368W	.	368	4.8	102	22
CV-450MW	.	450	4.8	130	22
CV-500W	.	500	4.8	147	22
CV-550SW	.	550	4.8	162	22
CV-635SW	.	635	4.8	181	22
CV-914SW	.	914	4.8	270	22
CV-200LW	CV-200LKW	203	7.6	55	55
CV-300W	.	300	7.6	88	55
CV-380W	.	380	7.6	110	55
CV-450W	.	450	8.0	133	80
CV-550W	.	550	8.0	166	80
CV-762W	.	762	9.0	236	80
CV-812W	.	812	9.0	246	80
CV-914W	.	914	9.0	270	80
CV-1168W	.	1168	9.0	360	80
CV-1500W	.	1500	9.0	464	80

## FASCETTE FISSABILI CON OCCHIELLO



TCV-100, TCV-155, TCVS-170, TCV-205, TCV-300, TCV-370

CODICE	L mm	W mm	A mm	Diam Max mm	Carico di apertura	pcs
TCV-100	113	2.5	3.2	25	8	100
TCV-155	171.5	3.7	5.2	40	18	100
TCVS-170	171	3.7	4.0	40	18	100
TCV-205	221.3	4.2	5.2	60	22	100
TCV-300	300	4.8	4.8	85	22	100
TCV-300L	317.2	7.8	6.2	80	55	100
TCV-370	370	4.8	4.9	102	22	100
TCV-400	417.2	7.9	6.2	112	55	100

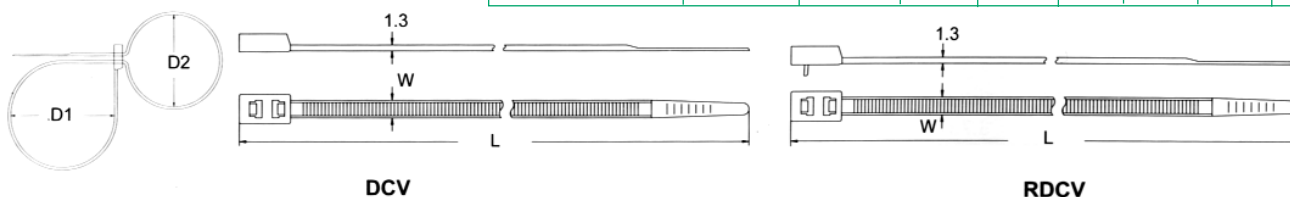


TCV-300L, TCV-400

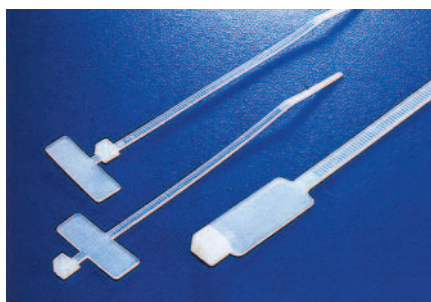
### FASCETTE CON DOPPIA TESTA



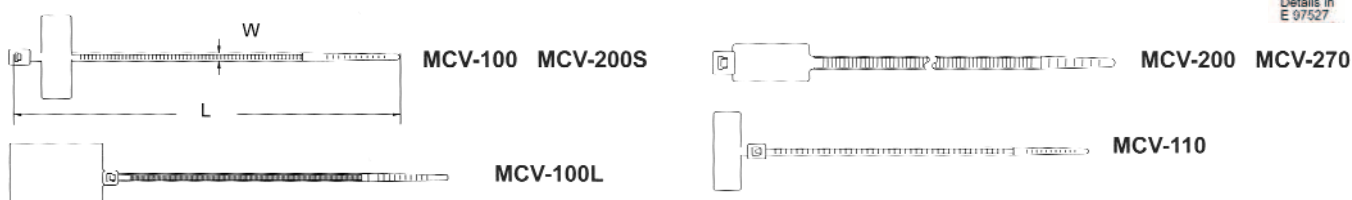
CODICE	L mm	W mm	D1		D2		Carico di apertura	pcs
			MAX	MIN	MAX	MIN		
DCV-225	225	4.8	59	2.5	52	2.0	22	100
DCV-300	300	4.8	83	2.5	76	2.0	22	100
DCV-370	370	4.8	105	2.5	98	2.0	22	100
<b>RIAPRIBILI</b>								
RDCV-225	225	4.8	59	2.5	52	2.0	22	100
RDCV-300	300	4.8	83	2.5	76	2.0	22	100
RDCV-370	370	4.8	105	2.5	98	2.0	22	100



### FASCETTE CON TARGHETTA



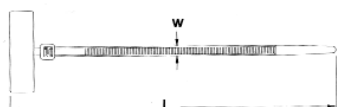
CODICE	L mm	W mm	Max Diam.	Carico di apertura	marcatura	pcs
MCV-100	100	2.5	25	8	25X8	100
MCV-100L	130	2.5	25	8	28X20	100
MCV-110	110	2.5	25	8	25X8	100
MCV-200	200	4.6	50	22	28X13	100
MCV-200S	200	2.5	50	8	30X15	100
MCV-270	270	4.6	75	22	28X13	100



### FASCETTE DI SICUREZZA E IDENTIFICAZIONE



CODICE	L mm	W mm	Max Diam.	marcatura	pcs
SCT-110	111	2.6	20	8x27.6	100
SCT-250	248.5	3.5	50	36x19	100
SCT-400	400	4.8	102	36.5x19	100



SCT-110



SCT-250



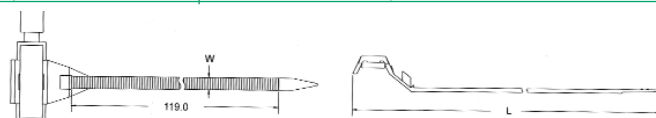
SCT-400

### FASCETTE CON PORTA ETICHETTA

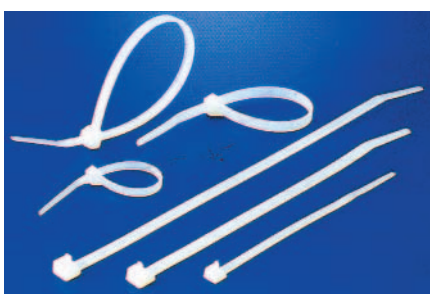
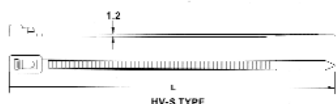







CODICE	L mm	W mm	marcatura	pcs
PMT-150	160	5.0	30x9.2	100

• Materiale PE

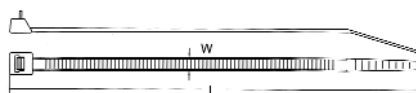


### FASCETTE RIAPRIBILI



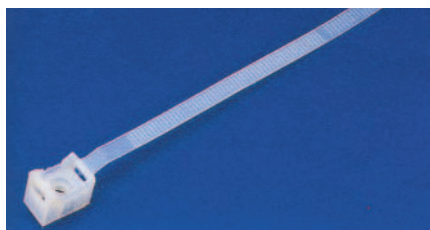
	CODICE		L mm	W mm	Max Ø serraggio	Carico di apertura	pcs
	NERO	NATURALE					
	HV-125BK	HV-125	125	7.6	30	22	100
	HV-150BK	HV-150	152	7.6	35	22	100
	HV-200BK	HV-200	203	7.6	50	22	100
	HV-250BK	HV-250	253	7.6	65	22	100
	HV-300BK	HV-300	303	7.6	80	22	100

Facilmente chiudibili. Possono essere riaperte solo intenzionalmente



CODICE	L mm	W mm	Max Diam.	carico apertura	pcs
RCV-100	102	3.6	25	18	100
RCV-150	150	4.7	39	22	100
RCV-200	200	4.7	55	22	100
RCV-250	250	4.8	74	22	100
RCV-300	300	4.8	88	22	100
RCV-370	370	4.8	102	22	100
RCV-230XL	232.5	12.8	60	114	100
RCV-290XL	292.5	12.8	79	114	100
RCV-405XL	407.5	12.8	116	114	100
RCV-480XL	482.5	12.8	140	114	100
RCV-580XL	576.6	12.8	170	114	100

### FASCETTE CON BASETTA



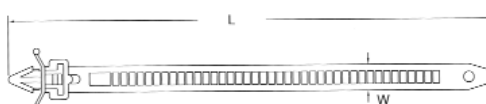
CODICE	L mm	W mm	pcs
PMA-150	144.6	7	100



### FASCETTE A CLIP



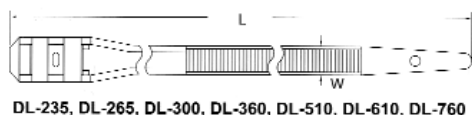
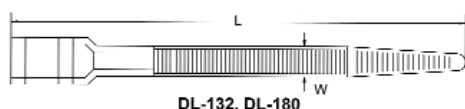
CODICE	L mm	W mm	Max Diam.	carico apertura	pcs
PHV-150	152.5	8	37	30	100



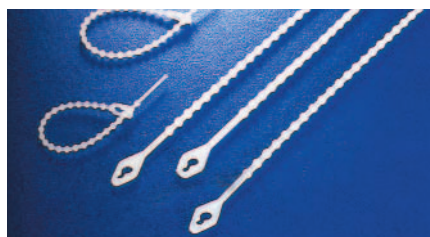
## COLLARI A DOPPIO ATTACCO



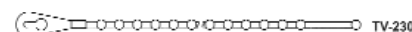
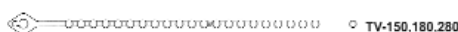
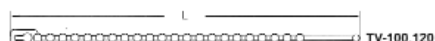
NYLON66		NYLON12	L mm	W mm	Max Ø	Min. Loop		pcs
NATURALE	NERO	NERO				NYLON66	NYLON12	
DL-180	DL-180BK	DL-180N12BK	180	9.0	45	35	25	100
DL-265	DL-265BK	DL-265N12BK	265	9.0	78	55	51	100
DL-360	DL-360BK	DL-360N12BK	360	9.0	88	55	51	100
DL-510	DL-510BK	DL-510N12BK	510	9.0	150	55	51	100
DL-760	DL-760BK	DL-760N12BK	760	9.0	230	55	51	100
DK-290BK	DK-290		292	9.0	72	55		100
DK-380BK	DK-380		382	9.0	100	55		100



## FASCETTE A PALLINE



CODICE	L mm	W mm	max ø	pcs
TV-100	103	2.2	25	100
TV-120	120	2.4	30	100
TV-150	150	2.9	39	100
TV-180	180	2.9	49	100
TV-230	226	3.8	63	100
TV-280	273	3	75	100

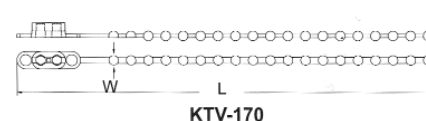
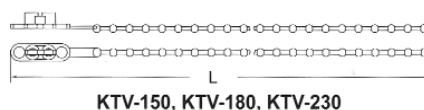
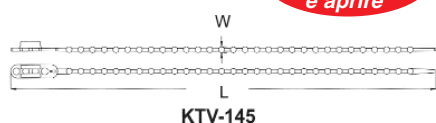


## FASCETTE CON DOPPIA TESTA



Facile da chiudere e aprire

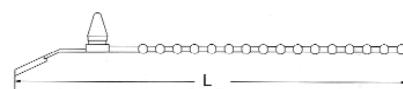
NYLON66		PE		L mm	W mm	Diam Max	pcs
NATURALE	NERO	NATURALE	NERO				
KTV-145	KTV-145BK	KTV-145E	KTV-145EBK	145	2	35	100
KTV-150	KTV-150BK	KTV-150E	KTV-150EBK	150	4	38	100
KTV-170	KTV-170BK	KTV-170E	KTV-170EBK	167	3.5	41	100
KTV-180	KTV-180BK	KTV-180E	KTV-180EBK	180	4	46	100
KTV-230	KTV-230BK	KTV-230E	KTV-230EBK	230	4	62	100



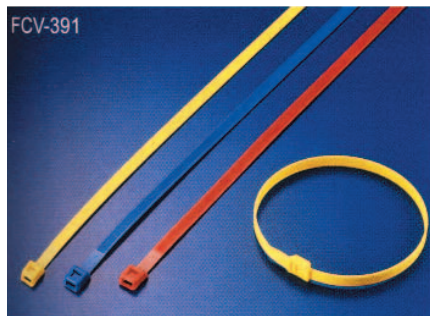
## FASCETTE A PALLINE CON RIVETTO



CODICE		L mm	W mm	Max Ø	pcs
ROSSO	NATURALE				
STV-130RD7	STV-130	130	3	35	100

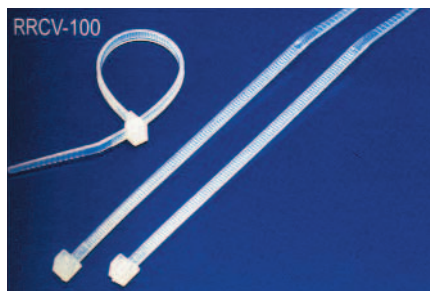
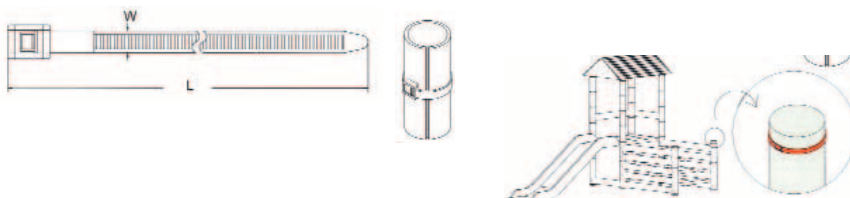


## FASCETTE CON INSERIMENTO ASSIALE

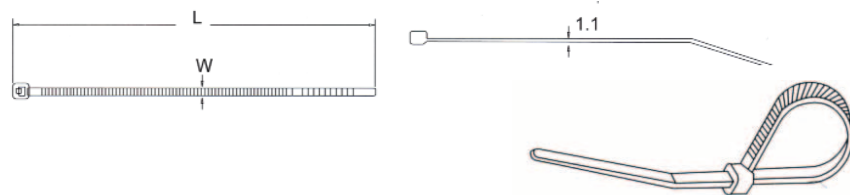


CODICE	L mm	W mm	max ø	pcs
FCV-255	255	9.0	74	100
FCV-391	391	9.0	117	100

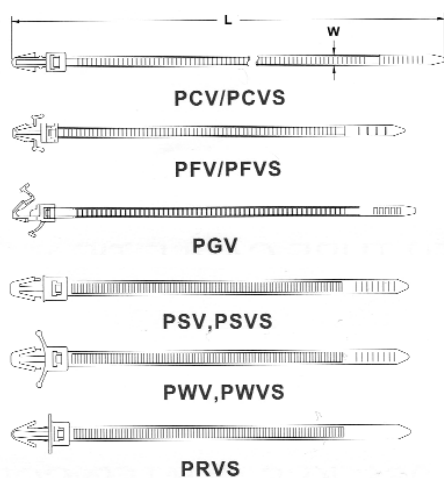
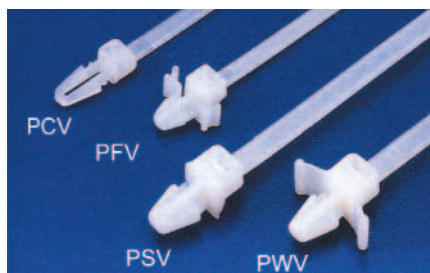
Ottime per non creare ostacoli anche nei giochi per ragazzi



CODICE	L mm	W mm		pcs
RRCV-100	103	2.5		100



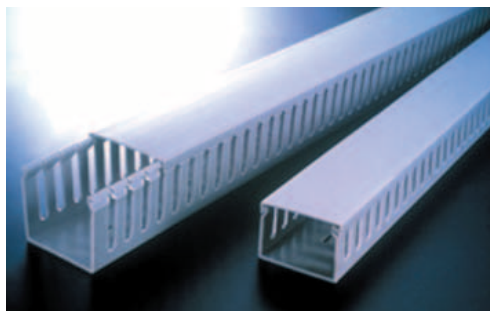
## FASCETTE PER FISSAGGIO A PANNELLO



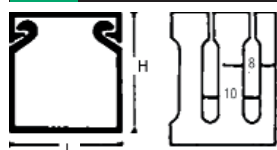
CODICE	L mm	W mm	Diam Max	Carico di apertura	hole	Chassis	pcs
PCVS-130	132	4.8	30	22	4.8	3.0	100
PCV-155	168	3.8	40	18	4.8	3.0	100
PCVS-200	203	4.8	50	22	4.8	3.0	100
PCV-200	203	4.8	50	22	6.4	3.0	100
PDV-170BK	169	5.0	36	22	6.8	15	100
PFVS-130	131	3.7	30	18	4.8	2.4	100
PFVS-155	157,5	4.0	38	18	4.8	2.4	100
PFVS-200	207	3.7	50	18	4.8	2.4	100
PGV-100 V0	101	3.54	25	18	4.8	2.5	100
PGV-130V0	135	3.4	33	18	4.8	2.5	100
PSV-130	132	4.8	30	22	6.4	3.3	100
PSV-200	202	4.8	50	22	6.4	3.3	100
PWVS-100	112	2.5	25	8	4.6	2.6	100
PWVS-130	133	4.8	30	22	4.6	4.5	100
PWVS-155	157	3.5	36	18	4.6	3.0	100
PWV-130	132	4.8	30	22	6.0	2.8	100
PWV-170	170	4.8	40	22	6.0	3.0	100
PWV-200	201	4.8	50	22	6.0	2.8	100
PRVS-130 HSBK	134,5	4.8	30	22	4.8	5.3	100



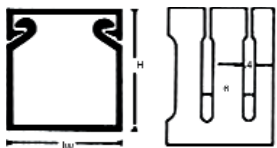
## CANALINA DA CABLAGGIO



**VD** SLOT: 8 mm



**HVD** SLOT: 4 mm



E97527 LR 82854

### Caratteristiche tecniche:

#### MATERIALE PVC

- Autoestinguento
- Non igroscopico
- Alta resistenza

TEMPERATURA ESERCIZIO MAX: 85°C

TEST UL (file 97527): superiore 50°C

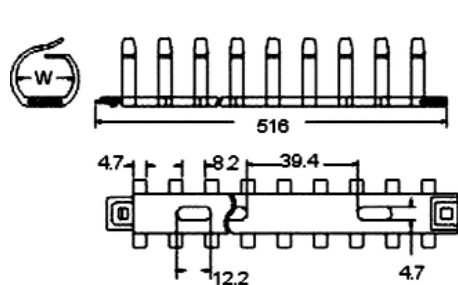
CODICE		L x H	imballo/mt	lung.
SLOT 8mm	SLOT 4mm			
VD-1	HVD-1	25X30	144	2 M
VD-2	HVD-2	25X40	112	
VD-4	HVD-4	40X40	76	
VD-5	HVD-5	60X40	52	
VD-5.5	HVD-5.5	80X40	48	
VD-5.7	HVD-5.7	100X40	40	
VD-6	HVD-6	25X60	84	
VD-7	HVD-7	40X60	56	
VD-8	HVD-8	60X60	36	
VD-9	HVD-9	80X60	40	
VD-9.5	HVD-9.5	100X60	32	
VD-9.6	HVD-9.6	120X60	24	
VD-9.66	HVD-9.66	25X80	56	
VD-9.7	HVD-9.7	40X80	56	
VD-9.8	HVD-9.8	60X80	40	
VD-10	HVD-10	80X80	32	
VD-10.5	HVD-10.5	100X80	24	
VD-11	HVD-11	120X80	20	
VD-12	HVD-12	40X100	48	
VD-13	HVD-13	60X100	32	
VD-14	HVD-14	80X100	24	

## CANALINA FLESSIBILE

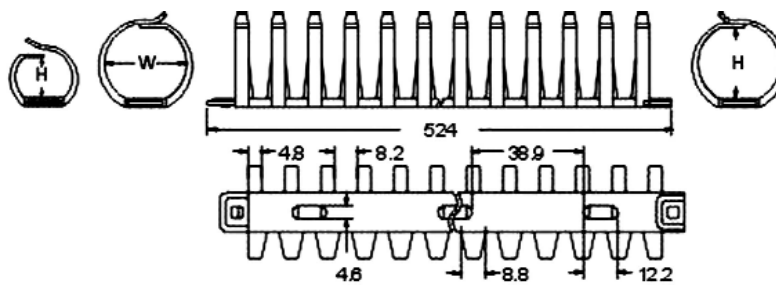


- MATERIALE: Nylon 66

COD.	W	H	contiene	lung.
F-D20	20.4	14.4	5~12pcs	50 cm
FD-30	29	24.9	12~30pcs	

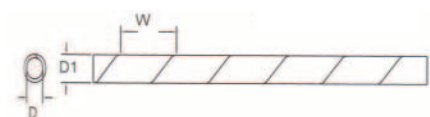
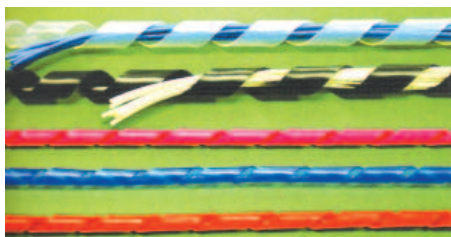


**FD-20**



**FD-30**

## SPIRALINA



- Materiale: Nylon 6.6
- Colore: Standard NaturaNero o colorato su richiesta

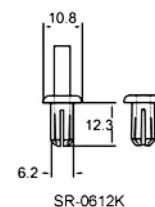
CODICE	D	D1	W	range Ø	imballo
KS-3	1.5	3	4.0	1.5-10	10 mt.
KS-6	3.2	4.5	7.0	4-25	
KS-6L	4.1	6.2	7.0	4-25	
KS-6.5	5	6.2	7.5	5-25	
KS-8	6	8	10.8	6-30	
KS-10	7.5	10	11.4	7.5-30	
KS-12	9	12	13.9	9-32	
KS-15	12	15	15.0	12-35	
KS-19	15	19	18.2	15-50	
KS-24	20	24	19.6	20-100	
KS30YW	26	30	43	26-130	2 mt.
KS-6N6	3.3	4.5	7.0	4-25	10 mt.
KS-6LN6	4.8	6	7.0	4-25	
KS-8N6	6.4	8	10.8	6-30	
KS-10N6	8.4	10	11.4	7.5-30	
KS-12N6	10.4	12	13.9	9-32	
KS-15N6	13.3	15	15.0	12-35	
KS-19N6	17	19	18.2	15-50	
KS-24N6	22	24	19.6	20-100	

## RIVETTI PER CANALINA

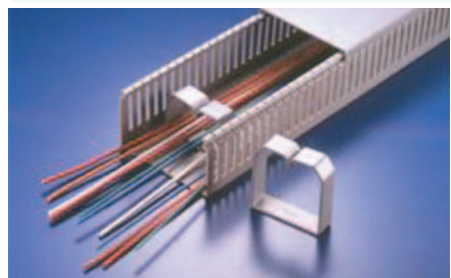


- MATERIALE: Nylon 66

COD.	A	B	Panel	conf.
SR-0612K	6.2	12.3	7.0-10.0	1000pcs

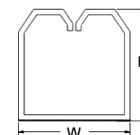


## SEPARATORI PER CANALINA



COD.	WxH	conf.
LS-2040	20x40	100 pcs
LS-4040	40x40	
LS-7040	70x40	
LS-2065	20x65	
LS-4065	40x65	
LS-6565	65x65	

- MATERIALE: ABS



## TAGLIA CANALINE



Cod. WT1



Cod. WT2

## PRESSACAVI ANTISTRAPPO (PASSO METRICO)



• Materiale:  
UL Approved NYLON 66, 94V-2 (nero)

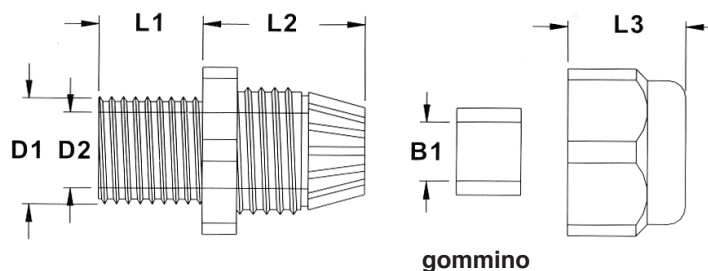


186042

### SCEGLIERE IL COLORE Aggiungere suffisso

COLORE	CODICE
Grigio	7001
Bianco	7035
Nero	9005

CODICE	Foro di montaggio D1	mm	D2	B1	L1	L2	L3	Ø utile	pcs
AGRNL-12L....	12	1.5	8.3	6.9	7.9	1936	13.6	3~6.5	50
AGRNL-16 ....	16	1.5	10.9	9.6	15.5	23.4	16.9	5~10	50
AGRNL-20S....	20	1.5	15.0	14.8	10.0	28.5	18.5	10~14	50
AGRNL-20....	20	1.5	15.0	14.8	15.0	28.5	18.5	10~14	50
AGRNL-25 ....	25	1.5	18.6	18.4	15.2	29.4	22.3	13~18	50
AGRNL-32....	32	1.5	26.0	25.0	14.7	34.5	25.7	18~25	25
AGRNL-40 ....	40	1.5	33.7	33.1	18.4	41.7	31.3	22~32	10
AGRNL-50 ....	50	1.5	41.9	40.0	17.8	44.2	31.3	30~38	10
AGRNL-63 ....	61	1.5	55.0	43.2	18.5	44.6	32.7	34~44	10
AGRNL-63L ....	63	1.5	56.6	51.5	25.4	49.0	36.8	42~50	10



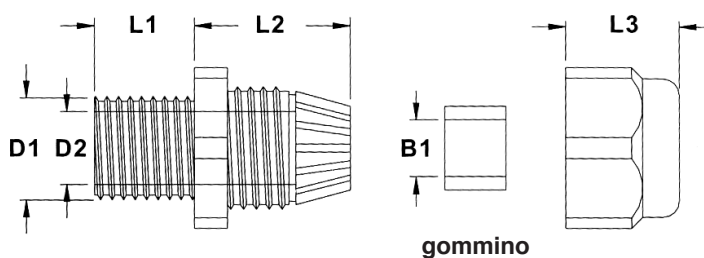
## PRESSACAVI ANTISTRAPPO (PASSO PG)



### SCEGLIERE IL COLORE Aggiungere suffisso

COLORE	CODICE
Grigio	7001
Bianco	7035
Nero	9005

CODICE	Pg filo	D1	D2	B1	L1	L2	L3	Ø utile	pcs
EGRNL-07....	PG-7	12.5	8.3	6.9	7.9	20.0	13.3	3.5~6	50
EGRNL-09....	PG-9	15.2	10.5	7.8	7.9	22.0	15.1	4~8	50
EGRNL-09L....	PG-9	15.2	10.5	7.8	14.7	22.0	15.1	4~8	50
EGRNL-11....	PG-11	18.3	13.2	10.8	7.9	23.7	18.3	5~10	50
EGRNL-11L....	PG-11	18.3	13.2	10.8	14.9	23.7	18.3	5~10	50
EGRNL-13.5....	PG-13.5	20.4	15.5	12.5	8.9	24.6	18.9	6~12	50
EGRNL-13.5L ....	PG-13.5	20.4	15.5	12.5	15.6	24.6	18.9	6~12	50
EGRNL-16....	PG-16	22.5	17.2	15.0	9.8	26.2	19.5	10~14	50
EGRNL-21....	PG-21	28.3	22.4	18.5	10.8	30.0	23.7	13~18	50
EGRNL-29....	PG-29	37.0	30.6	25.3	10.8	35.0	27.4	18~25	25
EGRNL-36....	PG-36	47.0	35.3	36.3	14.5	42.3	30.3	22~32	10
EGRNL-42....	PG-42	54.0	40.0	40.4	14.5	44.0	31.2	30~38	10
EGRNL-48....	PG-48	59.3	46.2	46.3	15.6	42.7	31.3	34~44	10



## PRESSACAVI CON PROTEZIONE ALLO STRAPPO

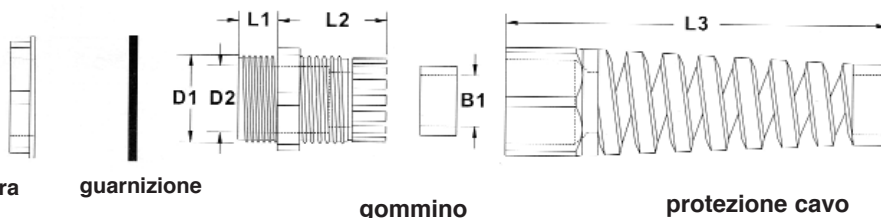


• Materiale:  
UL Approved NYLON 66, 94V-2 (nero)

### SCEGLIERE IL COLORE Aggiungere suffisso

COLORE	CODICE
Grigio	7001
Bianco	7035
Nero	9005

CODICE	Foro di montaggio D1	mm	D2	B1	L1	L2	L3	Ø utile	pcs
<b>PASSO METRICO</b>									
AG-12SR...	12	1.25	8.3	6.9	7.9	19.6	53.3	3~6.5	50
AG-16SR ...	16	1.5	10.9	9.6	15.5	23.4	74.9	5~10	50
AG-20SR ...	20	1.5	15.0	14.8	15.0	28.5	96.2	10~14	50
AG-25SR ...	25	1.5	18.6	18.4	15.2	29.4	111.2	13~18	25
<b>PASSO PG</b>									
EG-7SR ...	12.5	=	8.3	6.9	7.9	20.0	53.3	3.5~6	50
EG-9SR ...	15.2	=	10.5	7.8	7.9	22.0	65.2	4~8	50
EG-11SR ...	18.3	=	13.2	10.8	7.9	23.7	74.9	5~10	50
EG-13.5SR ...	20.4	=	15.5	12.5	8.9	24.6	85.5	6~12	50
EG-16SR ...	22.5	=	17.2	15.0	9.8	26.2	96.2	10~14	50
EG-21SR ...	28.3	=	22.4	18.5	10.8	30.0	111.2	13~18	25



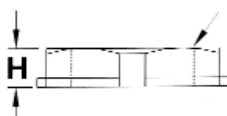
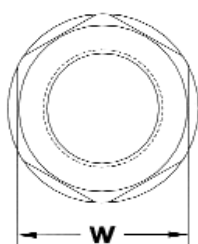
## GHIERE IN NYLON



### SCEGLIERE IL COLORE Aggiungere suffisso

COLORE	CODICE
Grigio	7001
Bianco	7035
Nero	9005

CODICE	filettatura esterna	W	H	pcs
AGRL-12L...	M12 x 1.5	17	5.2	50
AGRL-16...	M16 x 1.5	21.8	5	50
AGRL-20...	M20 x 1.5	26.6	6	50
AGRL-25...	M25 x 1.5	33	7	50
AGRL-32...	M32 x 1.5	41.7	8	25
AGRL-40...	M40 x 1.5	48	9	10
AGRL-50...	M50 x 1.5	60	9.8	10
AGRL-63...	M63 x 1.5	66	10.8	10
EGRL-7...	PG7	16.7	5.1	50
EGRL-9...	PG9	21	5.1	50
EGRL-11...	PG11	24	5.1	50
EGRL-13.5...	PG13.5	27	6.1	50
EGRL-16...	PG16	30	6.1	50
EGRL-21...	PG21	36	7.1	50
EGRL-29...	PG29	46.2	8	25
EGRL-36...	PG36	59.2	7.8	10
EGRL-42...	PG42	65	7.8	10
EGRL-48...	PG48	69.5	7.8	10



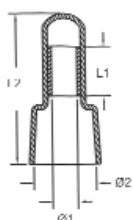
### PROTETTORE MICRO SWITCH



CODICE	Tipo	AØ	BØ	CØ	D	E	F	pcs
CB-1	90°	7	9	-	49	27	19	50
CB-2	45°	7	9	11	49	27	19	50

• Materiale: Soft PVC (nero)

### CONNETTORI CHIUSURA



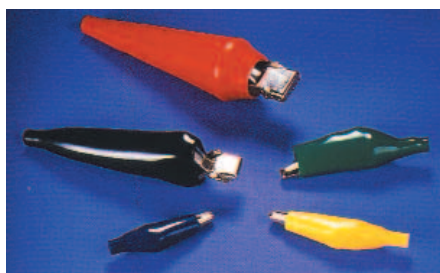
CODICE	L1	L2	Ø1	Ø2	area mm <sup>2</sup>	AWG	strang mm <sup>2</sup>	pcs
CE-1	7.5	20.0	2.4	7.8	1.25	22-16	0.5-1.75	100
CE-2	7.5	20.0	3.0	7.8	2	16-14	1.0-3.0	100
CE-5	8.5	25.3	3.8	10.5	5.5	12-10	2.5-6.0	100
CE-8	8.5	27.8	4.7	12.0	8	8	4.0-9.0	100

• Materiale:  
UL approved NYLON 66, 94V-2

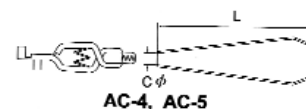
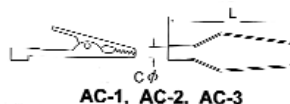


AWG	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
mm2	33.4	20.8	13.2	8.4	5.3	3.3	2.1	1.3	0.83	0.52	0.33	0.21	0.13	0.08	0.05	0.03

### CLIP A COCCODRILLO



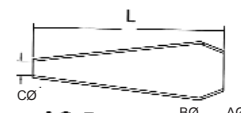
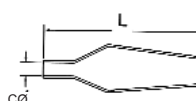
CODICE	L1	L2	Ø1	Ø2	strang mm <sup>2</sup>	pcs
AC-1	35	3	2	Rosso e Nero	Clip c/w Tube	100
AC-2	42	3	3			
AC-3	50	4	5	Colori a richiesta		
AC-4	68	4	10			
AC-5	80	5	20			



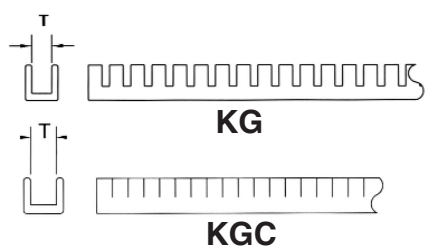
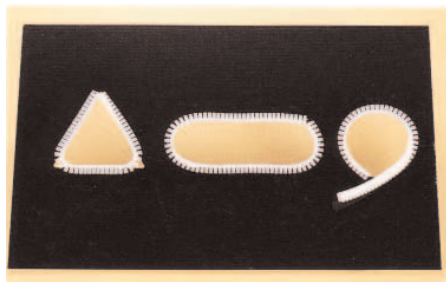
### PROTEZIONE PER COCCODRILLI



CODICE	L	A Ø	B Ø	C Ø	AMPERE	colore	remarks	pcs
BC-1	35	5	9	3	2	Rosso e Nero	Clip c/w Tube	100
BC-2	42	6	10	3	3			
BC-3	50	9	13	4	5	Colori a richiesta		
BC-4	68	15	16	4	10			
BC-5	80	15	21	5	20			



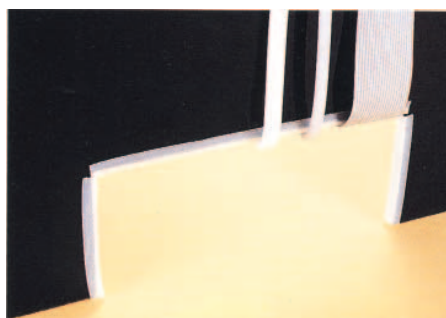
## GUARNIZIONI PARABORDO



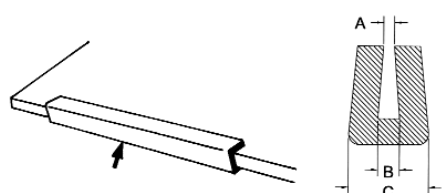
Imballo KGH

CODICE	T	Max spessore	Packing	material
KG-008	0.8	meno di 0.8	10 mt / conf	PP
KG-010	1.0	1.0		PP
KG-012	1.2	1.0-1.2		PP
KG-016	1.6	1.0-1.6		PP
KG-020	2.0	1.6-2.0		PP
KG-024	2.4	2.0-2.4		PP
KG-032	3.2	2.4-3.2		PP
KG-045	4.5	3.2-4.5		PP
KGH-008	0.8	meno di 0.8	100 mt / rotolo	PP
KGH-010	1.0	1.0		PP
KGH-012	1.2	1.0-1.2		PP
KGH-016	1.6	1.0-1.6		PP
KGH-020	2.0	1.6-2.0		PP
KGH-024	2.0	2.0-2.4		PP
KGH-032	3.2	2.4-3.2		PP
KGH-045	4.5	3.2-4.5		PP
KGC-012	1.2	1.0	10 mt	PE
KGC-016	1.6	1.0-1.6		PE
KGC-020	2.0	1.6-2.0		PE
KGC-024	2.0	2.0-2.4		PE
KGC-032	3.2	2.4-3.2		PE
KG-010N	1.0	1.0	25 cm / pezzo 100 pezzi / confezione	Nylon
KG-016N	1.6	1.0-1.6		Nylon
KG-020N	2.0	1.6-2.0		Nylon
KG-024N	2.4	2.0-2.4		Nylon
KG-032N	3.2	2.4-3.2		Nylon
KG-045N	4.5	3.2-4.5		Nylon

## GUARNIZIONI PARABORDO

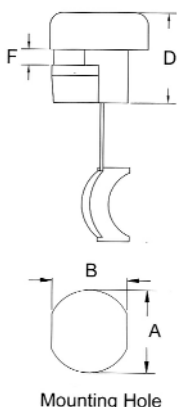
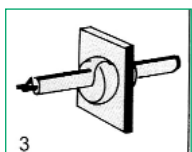
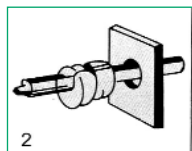
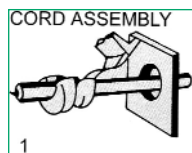


• Materiale: PE Natural



CODICE	A	B	C	Max spessore	pcs
ED-010	0.5	1.0	3.6	1.0	10 mt / rotolo
ED-012	0.6	1.2	3.4	1.0~1.2	
ED-016	0.9	1.6	4.6	1.2~1.6	
ED-020	1.1	2.0	4.1	1.6~2.0	
ED-024	1.2	2.4	5.0	2.0~2.4	
ED-032	1.5	3.2	5.8	2.4~3.2	
ED-055	4.5	5.5	7.9	4.5~5.5	

## PASSACAVI RETTILINEI

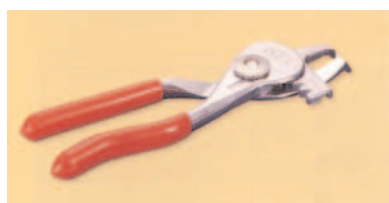


Mounting Hole



CODICE	Tipo cavo	FILO		foro di montaggio		D	max telaio spessore F	packing
		UL	MISURA	A	B			
SR-F21	piatto	SPT-1	2.3X4.5 / 2.8X5.3	9.5	7.7	10.3	0.5-1.6	100
SR-F23		SPT-1	2.3X4.5 / 2.8X5.3	9.5	8.7	10.3	1.8-3.2	100
SR-F31		SPT-1	3.0X5.6	11.0	9.9	10.3	1.0-1.6	100
SR-F32		SPT-1	3.0X5.6	11.0	9.9	10.3	1.9-2.5	100
SR-F41		SPT-2	3.0X7.1 / 3.8X7.6	12.7	11.8	10.3	0.5-1.6	100
SR-F42		SPT-2	3.0X7.1 / 3.8X7.6	12.7	11.8	10.3	1.8-2.5	100
SR-F51		SPT-3	5X10.4	14.3	13.2	15.2	0.5-1.6	100
SR-F53		SPT-3	5X10.4	14.3	13.2	15.2	1.8-3.5	100
SR-F83		Alt Condition Wire 3C 2mm <sup>2</sup>	6X13	21.6	21.3	20.4	2.0-3.4	100
SR-5R1		Tondo	SVI,SVT	6.2 $\phi$ ~7.4 $\phi$	12.7	11.5	11.0	0.5-1.6
SR-5R2	SVI,SVT		6.2 $\phi$ ~7.4 $\phi$	12.7	11.5	11.0	1.8-2.5	100
SR-6W2	SVI		7.6 $\phi$	12.7	11.8	11.0	1.8-2.3	100
SR-6P1	SJC 3C # 18		7.4 $\phi$ ~8.2 $\phi$	15.9	14.0	14.8	0.5-1.6	100
SR-6P3	SJC 3C # 18		7.4 $\phi$ ~8.2 $\phi$	15.9	14.0	14.8	0.5-1.6	100
SR-6R1	SJ,SJT,3C # 16		8.2 $\phi$ ~9.2 $\phi$	15.9	14.0	14.8	0.5-1.6	100
SR-6R3	SJ,SJT,3C # 16		8.2 $\phi$ ~9.2 $\phi$	15.9	14.0	14.8	1.9-3.2	100
SR-7R1	SJT,3C # 14		9.2 $\phi$ ~10.5 $\phi$ / 11 $\phi$	19.0/19.8	17.1	19.0	0.5-1.6	100
SR-7R3	SJT,3C # 14		9.2 $\phi$ ~10.5 $\phi$ / 11 $\phi$	19.0/19.8	17.1	19.0	1.9-3.2	100
SR-8R3	SJT,3C # 12		12 $\phi$ ~15.2 $\phi$	22.2	21.3	20.6	1.9-3.2	100
SR-9R1	# 18 20-30pcs	11 $\phi$ ~15 $\phi$	19	19	17.5	0.5-1.6	100	
SR-9R7	SJT,3C # 10	15.2 $\phi$ ~16.3 $\phi$ / 17.5 $\phi$	28.0/30.2	25.5	25.2	1.0-3.2	100	

## PINZA PER BLOCCARE PASSACAVI RETTILINEI

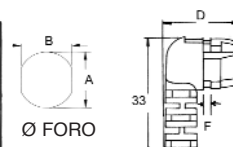
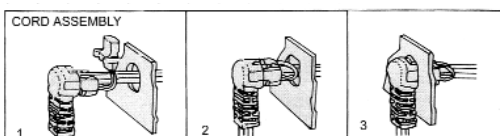


- Articolo: **KT-1**
- Applicabile: SR-F21 SR-F23 SR-F31 SR-F32 SR-F41 SR-F42 SR-F51 SR-F53 SR-5R1 SR-5R2 SR-6W2 SR-6P1 SR-6P3 SR-6R1 SR-6R3 SR-7R1 SR-7R3 SR-8R3 SR-9R7

## PASSACAVI FLESSIBILI ANGOLO RETTO



CODICE	Sez.	FILO		foro di montaggio		D	max telaio spessore F	packing
		UL	MISURA	A	B			
SR-F42LF	piatto	SPT-2	3.3 x 6.6 / 3.6 x 7.2	12.7 - 13.2 / 13.2 x 13.7	10.9	20.5	1.5-2.0	100

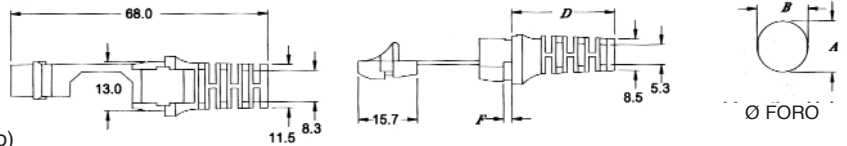


- Materiale: UL approved NYLON 66, 94V-2 (nero)

### PASSACAVI FLESSIBILI



CODICE	Sez.	FILO		foro di montaggio		D	max telaio spessore F	packing
		UL	MISURA	A	B			
SR-F52F	piatto	SPT-2	4.6x8	14.3	13.2	36	0.8-2.3	100

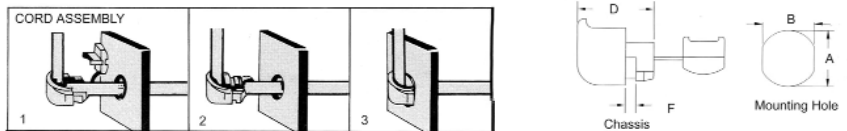


• Materiale: UL approved NYLON 66, 94V-2 (nero)

### PASSACAVI FLESSIBILI ANGOLO RETTO

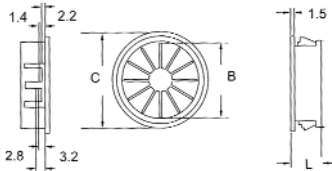


CODICE	Sez.	FILO		foro di montaggio		D	max telaio spessore F	packing
		UL	MISURA	A	B			
SR-F42L	piatto	SPT-1 SPT-2	3.0 x 5.6 3.8 x 7.1	12.7	11.8	17.7	1.8-2.6	100



• Materiale: UL approved NYLON 66, 94V-2 (nero)

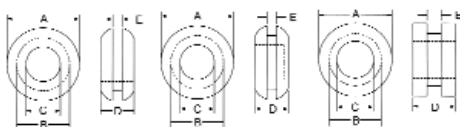
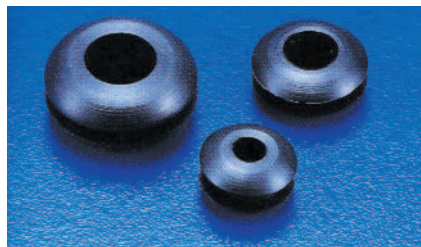
### PASSACAVI



CODICE	Foro di montaggio	B	C	L	pcs
RSB-16	15.9	11.1	18.3	10.3	100
RSB-19	18.8	12.7	21.8	9.9	100
RSB-21	20.6	12.7	22.6	9.9	100
RSB-22	22.2	14.3	23.8	11.5	100
RSB-25	25.3	20.4	28.5	11.3	100
RSB-28	27.6	22.4	30.8	11.3	100
RSB-35	34.2	29.3	37.5	11.3	100
RSB-38	38.0	31.0	41.0	11.0	100

• Materiale: UL approved NYLON 66, 94V-2 (nero)

### PASSACAVI ELASTICI



CODICE		A mm	B mm	C mm	D mm	E mm	pcs
APERTO	CHIUSO						
GM-0603	GMC-0603	8.5	6.0	3.0	4.7	1.7	100
GM-0705	GMC-0705	10.2	7.2	5.0	4.4	1.7	100
GM-1006	GMC-1006	13.3	10.0	6.4	6.3	1.7	100
GM-1410	GMC-1410	19.5	13.9	10.5	6.4	3.4	100
GM-2015	GMC-2015	23.7	20.1	15.5	6.1	1.7	100
GM-2518	GMC-2518	29.9	25.1	18.9	7.2	1.5	100
GM-3225	GMC-3225	38.1	31.7	25.0	7.8	1.5	100

• Materiale: PVC nero

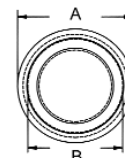
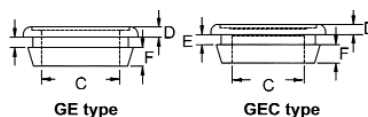
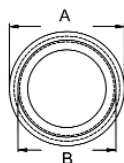


## ANELLI PARA BORDO



• Materiale: PVC nero

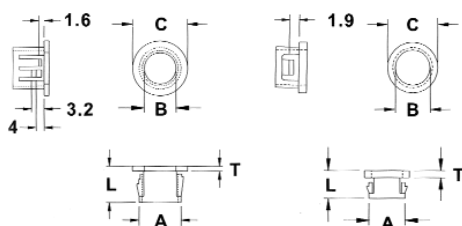
CODICE		A mm	B mm	C mm	D mm	E mm	F mm	pcs
APERTO	CHIUSO							
GE-2015	GEC-2015	23.9	19.6	15.5	2.1	2.0	3.9	100
GEQ-2015	GECQ-2015	23.9	19.6	15.5	2.1	2.0	3.9	100
GEQ-2621	GECQ-2621	30.0	26.0	20.8	2.4	2.4	3.8	100



## PASSACAVI



• Materiale: UL approved NYLON66, 94V-2 (nero)



TIPO STANDARD

OSB-8S, OSB-12S, SB-22S

CODICE	foro di montaggio	B	C	L	T	pcs
SB-7S	7.0	5.8	8.8	6.1	1.3	100
SB-8S	7.8	6.8	9.8	6.0	1.5	100
SB-12S	11.9	9.2	13.7	6.3	1.5	100
SB-22S	22.2	19.6	24.0	6.5	1.5	100
SB-8	7.8	5.8	10.5	8.0	1.6	100
SB-10	9.5	6.4	12.0	10.3	1.6	100
SB-13	12.7	8.0	15.0	10.3	1.6	100
SB-16	15.9	12.7	18.6	10.3	1.6	100
SB-19	19.0	14.3	21.7	10.3	1.6	100
SB-19M	19.0	15.8	21.7	10.3	1.6	100
SB-22	22.2	17.5	24.2	11.5	1.6	100
SB-22M	22.2	18.9	24.2	11.5	1.6	100
SB-26	25.5	19.1	28.5	11.5	1.6	100
SB-30	30.0	24.1	33.3	11.5	1.6	100
SB-38	38.1	29.0	41.2	11.4	1.5	100
SB-45	44.5	35.4	47.8	11.6	1.5	100
SB-50	50.1	41.6	54.6	11.8	1.6	100

## PASSACAVI APERTI

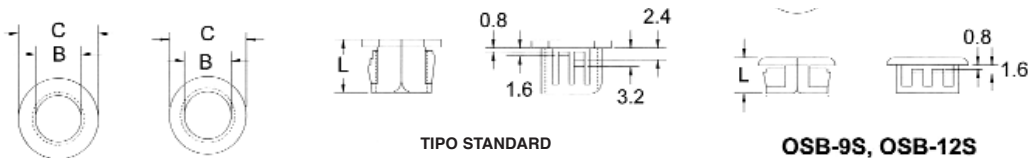


• Materiale: UL approved NYLON 66, 94V-2 (nero)



E 97527

CODICE	Foro di montaggio	B	C	L	pcs
OSB-9S	9.5	6.5	11.3	6.1	100
OSB-12S	12.7	9.6	15.8	7.3	100
OSB-10	9.0	6.0	11.8	9.8	100
OSB-13	12.5	7.5	15.1	10.3	100
OSB-16	15.5	11.2	18.5	10.3	100
OSB-19	18.4	12.5	21.0	10.3	100
OSB-22	22.0	17.0	24.6	10.3	100
OSB-26	25.5	20.0	28.0	10.6	100



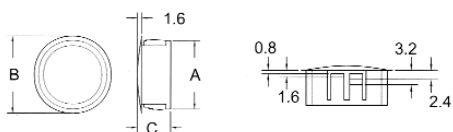
TIPO STANDARD

OSB-9S, OSB-12S

## TAPPI



• Materiale: UL approved NYLON 66, 94V-2 (nero)

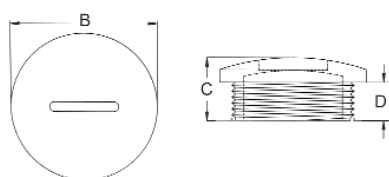


CODICE	Foro di montaggio	B	C	pcs
HP-5	4.5	6.3	5.9	100
HP-8	7.9	10.3	8.1	100
HP-10	9.5	13.0	10.5	100
HP-13S	12.7	14.5	10.1	100
HP-13	12.7	16.5	10.9	100
HP-15	14.3	16.7	10.3	100
HP-16	15.9	19.5	10.0	100
HP-19	19.0	22.9	10.0	100
HP-22	22.2	25.8	11.3	100
HP-25	25.3	29.0	11.6	100
HP-30	30.0	34.2	12.0	100
HP-38	38.1	42.1	11.2	100
HP-45	44.5	49.7	11.8	100

## TAPPI A VITE (PASSO METRICO)



• Materiale: UL approved NYLON 66, 94V-2 (nero)

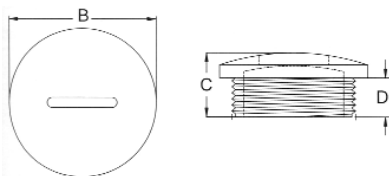


CODICE	filo esterno	A	B	C	D	pcs
MSP-12	M12 X 1.5	11.7	15.0	10.0	6.0	100pcs
MSP-16	M16 X 1.5	15.7	20.0	10.5	6.0	100pcs
MSP-20	M20 X 1.5	19.9	24.0	10.5	6.0	100pcs
MSP-25	M25 X 1.5	24.7	29.7	12.8	7.8	100pcs
MSP-32	M32 X 1.5	31.7	36.6	13.3	7.8	50pcs
MSP-40	M40 X 1.5	39.9	45.8	13.4	7.8	50pcs
MSP-50	M50 X 1.5	49.4	55.5	16.2	9.8	10pcs
MSP-63	M63 X 1.5	62.4	69.3	17.5	11.8	10pcs

## TAPPI A VITE (PASSO PG)



• Materiale: UL approved NYLON 66, 94V-2 (nero)

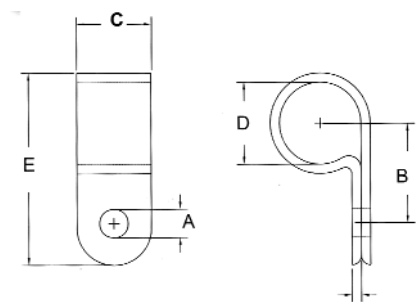


CODICE	filo esterno	A	B	C	D	pcs
PSP-7	PG-7	11.7	14.8	10.0	6.0	100
PSP-9	PG-9	15.7	18.7	10.4	6.0	100
PSP-11	PG-11	19.9	21.7	10.4	6.0	100
PSP-13.5	PG-13.5	24.7	23.7	10.3	6.0	100
PSP-16	PG-16	31.7	27.0	10.3	6.0	100
PSP-21	PG-21	39.9	32.8	12.8	7.8	100
PSP-29	PG-29	49.4	44.1	13.3	7.8	50
PSP-36	PG-36	47.0	52.6	13.7	7.7	50
PSP-42	PG-42	49.4	59.5	16.3	9.6	10
PSP-48	PG-48	62.4	64.2	18.0	11.8	10



**COLLARI - BASETTE - CLIPS**

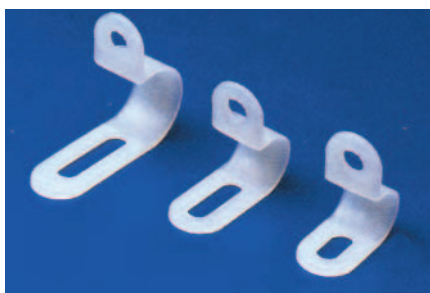
## COLLARI



CODICE	A	B	C	D	E	F	pcs
UC-0	4.6	8	9.6	3.2	17	1.2	100
UC-0.5	4.6	9.2	9.6	4.8	18.6	1.2	100
UC-1	4.6	10	10.0	6.35	20.0	1.4	100
UC-1.5	4.6	12.0	10.0	7.9	22.0	1.5	100
UC-2	4.6	12.5	12.0	9.5	24.0	1.5	100
UC-3	4.6	15.2	12.0	12.7	31.0	1.5	100
UC-4	4.6	18.2	12.0	15.8	34.3	1.5	100
UC-5	4.6	18.2	11.78	19.4	35.0	1.5	100
UC-6	4.6	22.0	12.0	25.4	43.0	1.8	100
UC-6.5	4.6	24.0	12.0	27.5	50.0	1.8	100
UC-7	4.6	26.2	12.0	31.8	46.2	1.8	100
UC-9	4.6	30.0	12.0	36.7	50.0	1.8	100

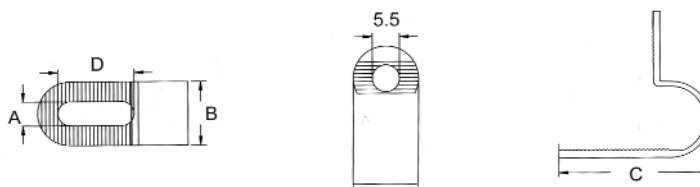
- Materiale: UL approved NYLON 66, 94V-2
- Sono costruiti per cavi, tubi, apparecchi domestici e apparati elettrici in generale
- Colore nero a richiesta

## COLLARI A FISSAGGIO REGOLABILE



CODICE	A	B	C	D	Ø max	pcs
PC-0406	5	13	23.5	10.4	4.8 - 6.4	100
PC-0609	5	13	30.5	16.1	6.7 - 9.5	100
PC-0914	5	13	40	20.7	9.5 - 14.3	100

- Materiale: UL approved NYLON 66, 94V-2
- Realizzato con asola ovale per un fissaggio più preciso

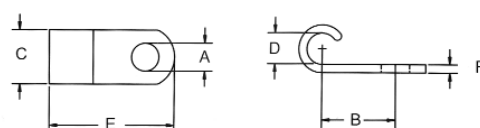


## COLLARI

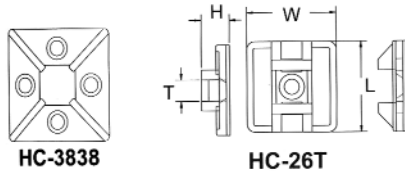
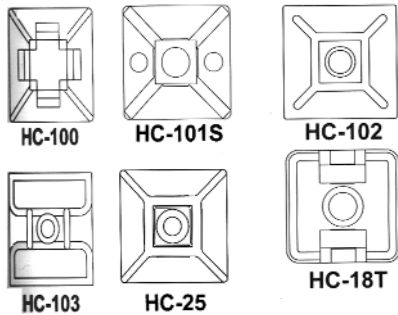
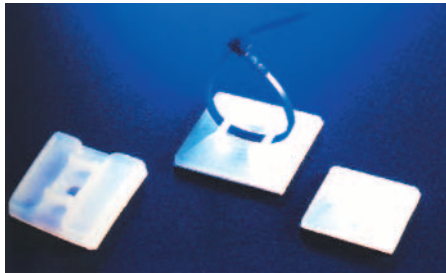


CODICE	A	B	C	D	E	F	pcs
KUC-5	4.4	11.6	8.5	5	20	1.3	100

- Materiale:  
UL approved NYLON 66, 94V-2



## BASETTE ADESIVE



CODICE	L	W	H	Mounting	T	pcs
HC-100-S4	12.5	12.5	3.2	--	3.2	100
HC-101S-S2	19.5	19.5	3.9	3.2	4.6	100
HC-101S	19.5	19.5	3.9	3.2	4.6	100
HC-101	21.8	21.8	4.0	--	4.8	100
HC-102	28.6	28.6	5.3	5.0	5.5	100
HC-103	29.2	29.2	5.4	5.0	5.5	100
HC-25	26.1	26.1	6.0	4.3	8	100
HC-19R	18.9	18.9	4.6	4.8	4.2	100
HC-26R	26.3	26.3	6.0	5.0	5.6	100
HC-18T	19	19	5.0	4.4	4.1	100
HC-26T	26.5	26.5	7.4	4.43	5.8	100
HC-3838	38.5	38.5	7.6	5.0	10.2	100

• Materiale: UL approved NYLON 66, 94V-2

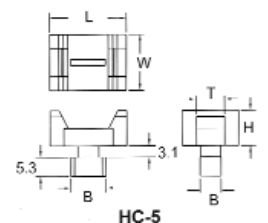
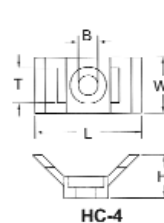
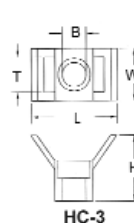
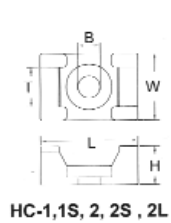
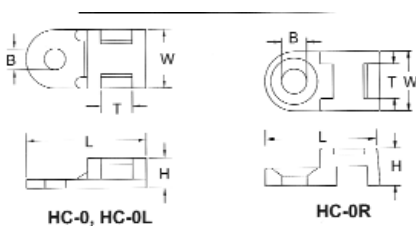
## BASETTE CON SUPPORTO



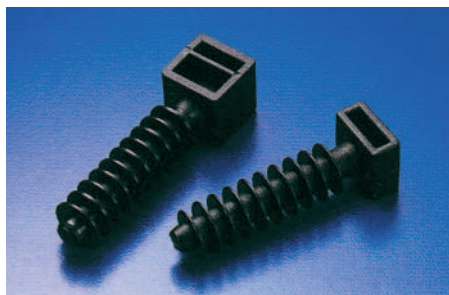
• Materiale: UL approved NYLON 66, 94V-2

• Il design del supporto a sella è realizzato per ottenere la massima stabilità del cavo

CODICE	H	L	W	T	B	pcs
HC-0	5	19.6	9.5	5.2	3.7	100
HC-0L	5	19	9.5	5.2	5.2	100
HC-0R	6.2	19.1	10	5.4	4.2	100
HC-1	7	15	10	5.1	3.5	100
HC-1S	5.8	12.8	7	1.0	3.3	100
HC-2S	9.8	23	16	9	5	100
HC-2	9.8	23	16	9	6.3	100
HC-2L	9.8	23	16	9	6.5	100
HC-3	17.5	23	13.8	9.5	5.3	100
HC-4	11.6	30	14.7	9.3	5.2	100
HC-5	10	21.5	16	7.8	5.8x9.7	100

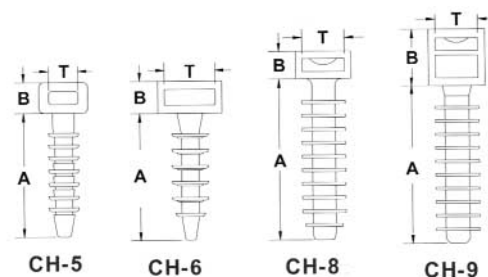


## TASSELLI A PARETE

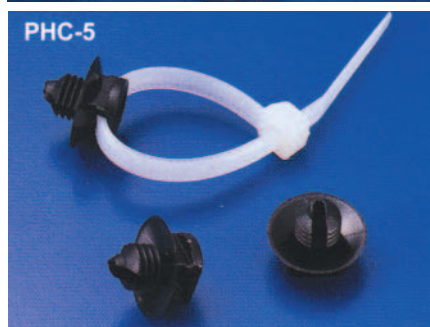
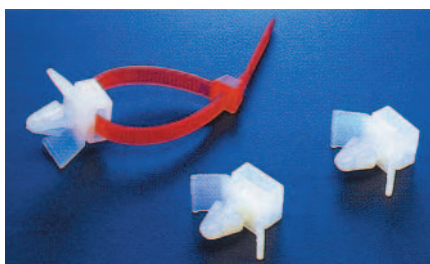


• Materiale: UL approved NYLON 66, 94V-2

CODICE	A	B	C	Mounting	pcs
CH-5	24.4	6.1	5.8	5	100
CH-6	24.7	6.3	9.9	6	100
CH-8	37.5	6.3	9.7	9	100
CH-9	36.2	13.0	9.7	9	100

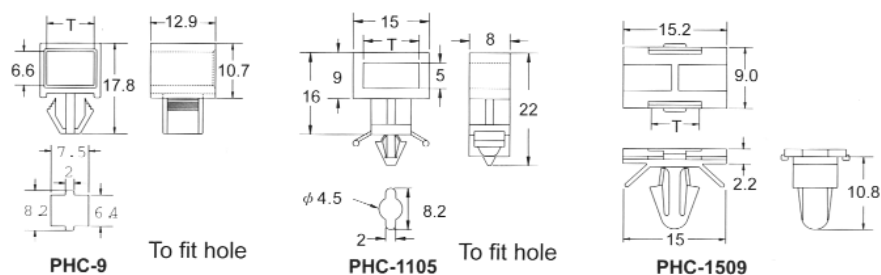
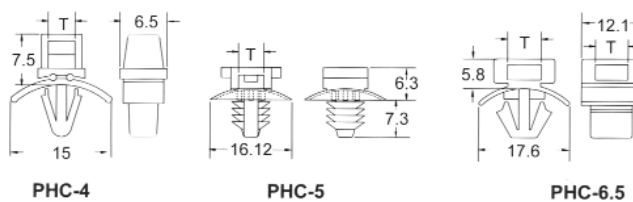


## SUPPORTI AD INNESTO

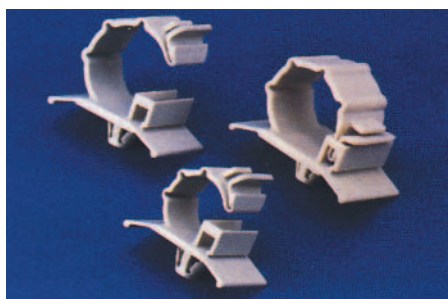


CODICE	T	mounting	pcs
PHC-4	4.0	4.8	100
PHC-5	5.0	7.6	100
PHC-6.5	6.5	8.5	100
PHC-8	8.1	6.2	100
PHC-9	9.4	7.9	100
PHC-1105	11	8.2	100
PHC-1509	15.2	4.5	100

• Materiale: UL approved NYLON 66, 94V-2

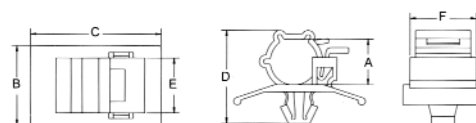


## FISSACAVI AD INNESTO

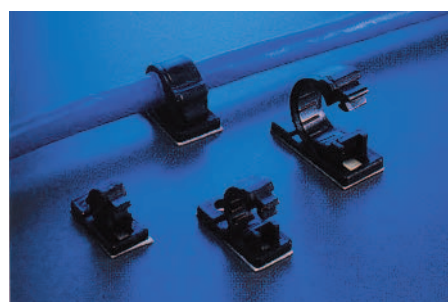


CODICE	A	B	C	D	E	F	pcs
PFS-10	10.1	17.2	28.4	20.7	11.9	14.3	100
PFS-15	14.9	19.3	31.8	27.1	14	16.3	100
PFS-18	17.3	21.2	35	29	15.9	18.3	100

- Materiale:  
UL approved NYLON 66, 94V-2

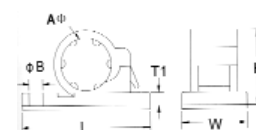


## FISSACAVI AD ADESIVO

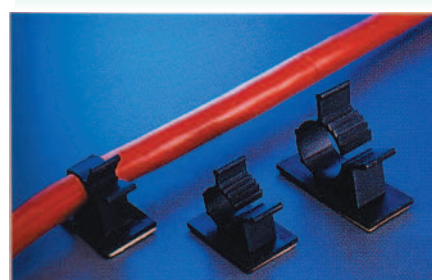


CODICE	AØ	BØ	T1	L	W	H	pcs
4J-S	5.5	5	3.0	25.8	13.4	12.2	100
6J-S	7.5	5	3.2	28.8	13.4	14.0	100
8J-S	12.0	5.3	3.0	34.8	16.5	18.5	100
10J-S	14.0	5	3.2	36.5	16.4	19.5	100
11J-S	15.0	5	2.7	38.2	16.0	20.3	100
12J-S	17.0	4.8	3.1	41.3	15.6	24.0	100

- Materiale: UL approved BLACK NYLON 66, 94V-2

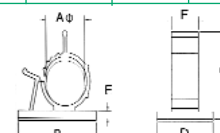


## FISSACAVI CON ADESIVO REGOLABILI

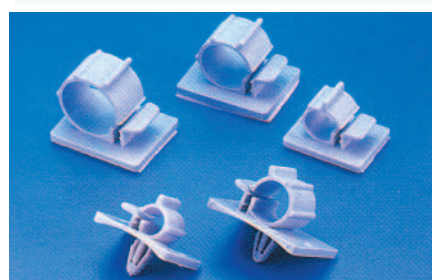


CODICE	AØ	B	C	D	E	F	pcs
AP-0810	7.9-10.3	25.4	22.2	19.1	1.6	10.2	100
AP-1013	10.0-12.5	31.8	27.8	19.1	1.6	10.2	100
AP-1316	12.6-15.4	37.0	31.8	18.4	3.0	12.1	100
AP-1720	16.5-20.1	42.0	37.0	25.0	3.0	12.7	100
AP-2225	22.2-25.4	41.8	43.5	21.5	3.0	11.3	100

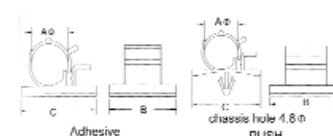
- Materiale: UL approved NYLON 66, 94V-2



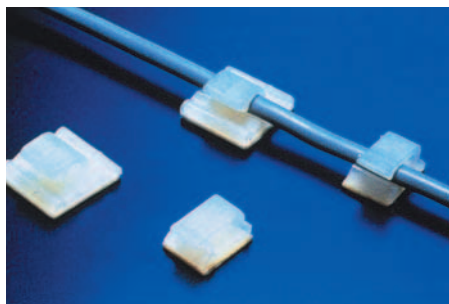
## FISSACAVI



ADESIVO	PRESSIONE	AØ	B	C	pcs
TS-0607	PTS-0607	6-7	20	25	100
TS-0708	PTS-0708	7-8	20	25	100
TS-0910	PTS-0910	9-10	24.5	30	100
TS-1214	PTS-1214	12-14	24.5	30	100
TS-1618	PTS-1618	16-18	24.5	30	100

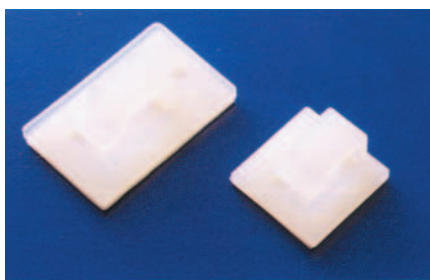
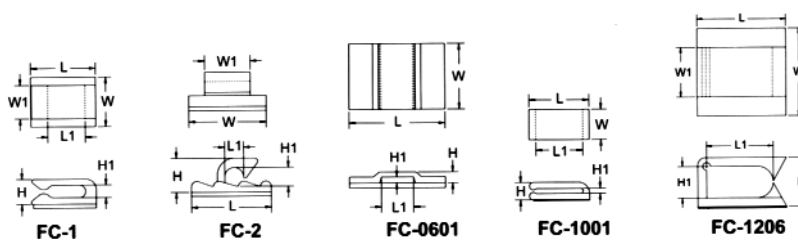


## CLIP CON ADESIVO



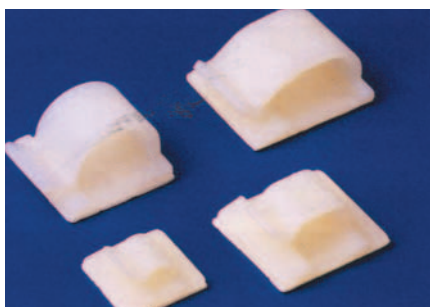
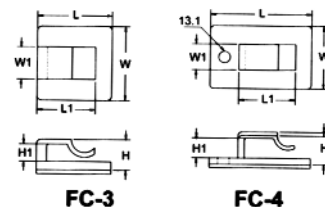
- Materiale: UL approved Naturale NYLON 66, 94V-2
- Il codice FC-0601 è realizzato in ABS autoestinguente secondo UL94HB

CODICE	L	L1	W	W1	H	H1	pcs
FC-1	13	8.0	9.5	6.5	5.2	2.8	100
FC-2	16	4.0	15.5	9	6.8	4.0	100
FC-0601	19.1	6.4	12.9	=	2.2	0.9	100
FC-1001	11.9	9.3	6.0	=	3.5	1.0	100
FC-1206	16	11.9	15.8	8.9	9	5.8	100



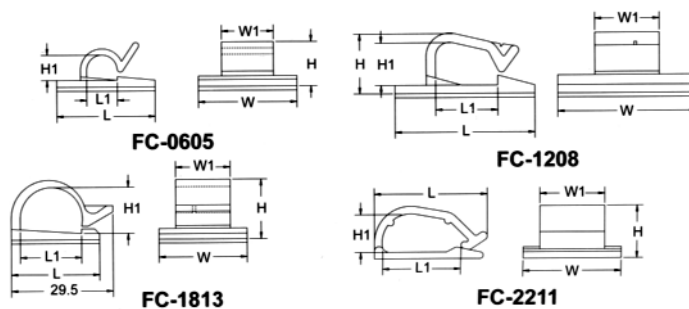
- Materiale: UL approved NYLON 66, 94V-2

CODICE	L	L1	W	W1	H	H1	pcs
FC-3	16	12.5	16	8.8	8.7	3.7	100
FC-4	27	14.8	17	3.1	8.7	5.5	100



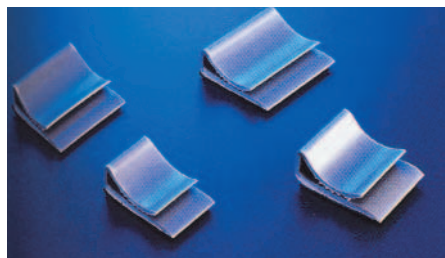
- Materiale: UL approved NYLON 66, 94V-2

CODICE	L	L1	W	W1	H	H1	pcs
FC-0605	19	5.9	19	10	7.2	4.9	100
FC-1208	26.8	11.9	26.5	12.3	11.7	8.3	100
FC-1813	25.6	17.8	25.5	15.8	17.2	13.3	100
FC-2211	32.5	22.2	28.3	18.7	15.2	11.1	100



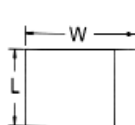


### CLIP PER FLAT CABLE

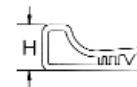
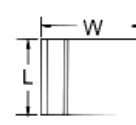


- Realizzato in PVC e Adesivo della migliore qualità
- Blocca il Flat Cable in maniera stabile. Inserite il cavo e avete fatto
- colore: grigio

CODICE	L	W	H	pcs
FC-15	15	24	9	100
FC-20	20	24	9	100
FC-25	25	24	9	100
FC-28	28	24	9	100
SFC-15	15	13	6	100
SFC-20	20	13	6	100
SFC-25	25	13	6	100
SFC-28	28	13	6	100



FC TYPE



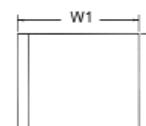
SFC TYPE

### CLIP PER CAVI



- Realizzato in PVC e Adesivo della migliore qualità

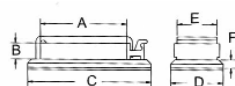
CODICE	L	W1	W2	pcs
CL-15	15	18.5	16	100
CL-20	20	18.5	16	100
CL-25	25	18.5	16	100
CL-28	28	18.5	16	100



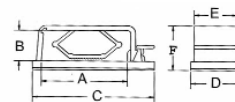
### CLIP PER FLAT CABLE



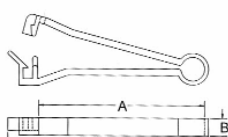
- Materiale: UL approved NYLON 66, 94V-2
- Colore: naturale



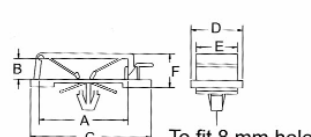
FC-30,40,50 CON ADESIVO



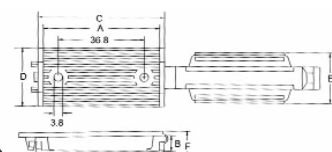
FCT-30,40,50 CON ADESIVO



FC-635, FC-776

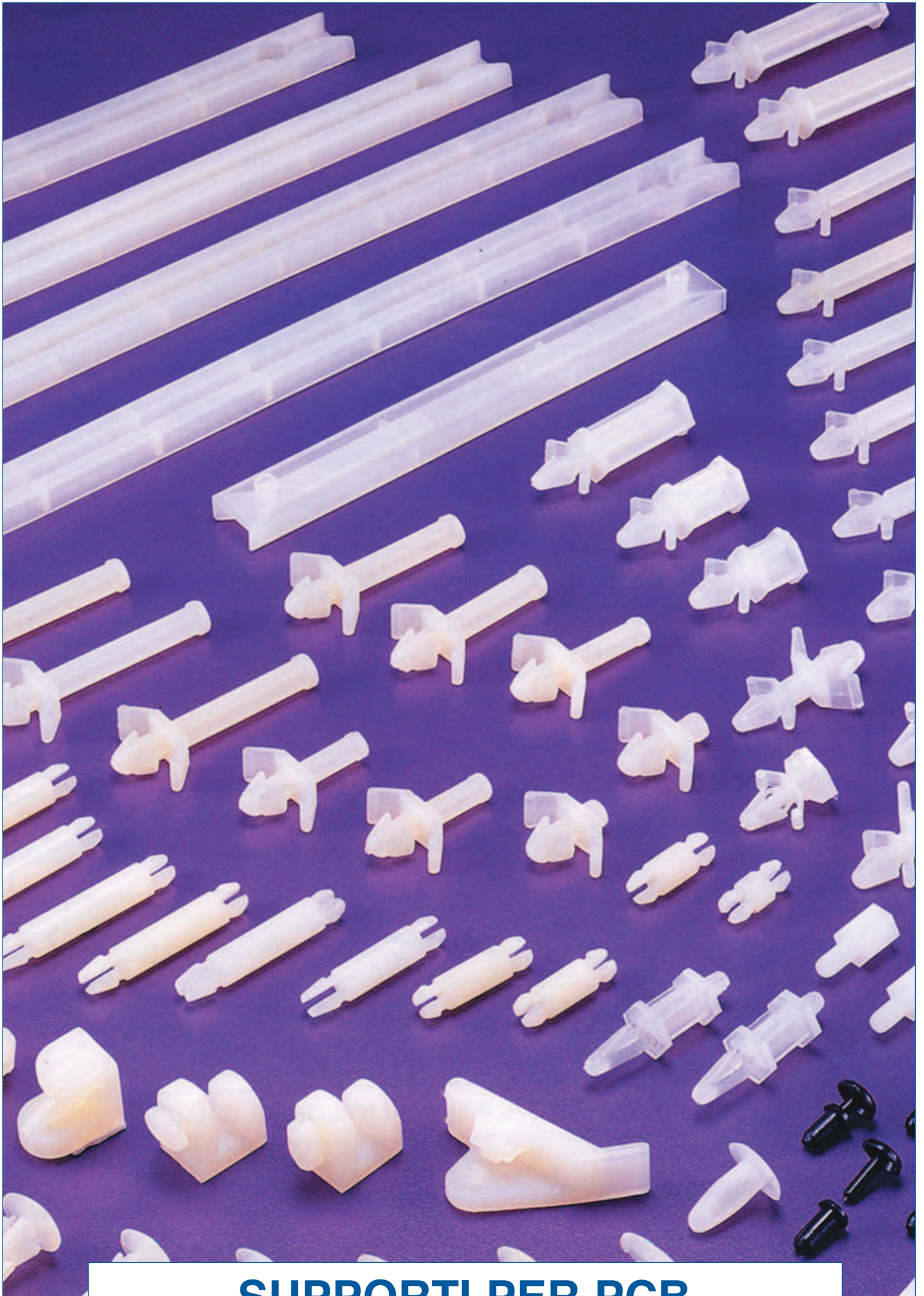


FCP-315



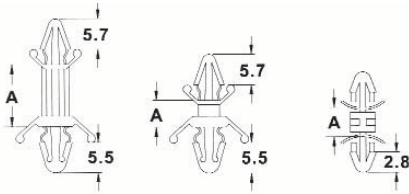
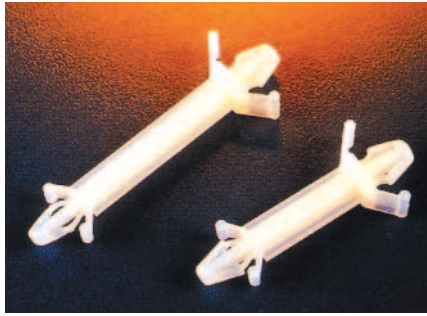
FCW-50

CODICE	A	B	C	D	E	F	per cavo	pcs
FC-30	32.0	6.2	45.8	19.8	14.9	2.8	-	100
FC-40	39.5	6.2	53.3	19.2	14.8	2.6	-	100
FC-50	63.5	6.0	77.5	19.26	14.9	2.8	50PIN	100
FCT-30	31.8	11.3	45.1	18.5	16	16.3	30PIN	100
FCT-40	54	11.3	67	15.7	12	16.3	40PIN	100
FCT-50	65	11.3	78.4	18.6	15.8	16.3	50PIN	100
FC-635	63.5	6.4	76.2	-	-	-	50PIN	100
FC-776	77.6	6.4	92.7	-	-	-	60PIN	100
FCP-315	31.4	7.6	44.7	19.1	15.2	12.4	30PIN	100
FCW50	52.2	7.0	56.8	26.2	23	13.0	30PIN	100



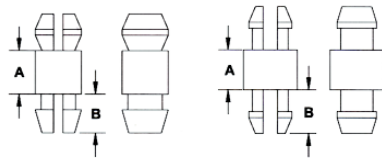
## **SUPPORTI PER PCB**

## SUPPORTO PCB



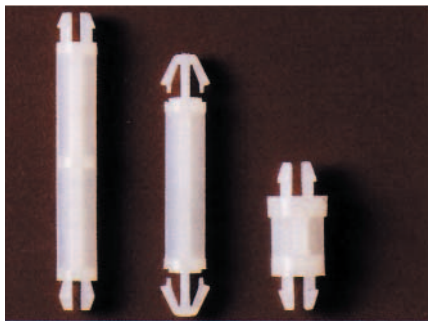
CS-0305, CS-0406 CS-0305S

CODICE	A	PCB		CHASSIS		IMBALLO
		Ø FORO	SPESSORE	Ø FORO	SPESSORE	
CS-0305	4.8	4.0	1.8	4.8	2.5	100
CS-0305S	4.8	3.0	2.0	3.0	2.0	
CS-0406	6.4	4.0	1.8	4.8	2.5	
CS-0406S	6.4	4.0	2.3	4.8	2.0	
CS-0610	9.3	4.0	1.8	4.8	2.5	
CS-0813	12.7	4.0	1.8	4.8	2.5	
CS-1016	15.9	4.0	1.8	4.8	2.5	
CS-1219	19.1	4.0	1.8	4.8	2.5	
CS-1422	22.2	4.0	1.8	4.8	2.5	
CS-1625	25.4	4.0	1.8	4.8	2.5	
CS-1828	28.5	4.0	1.8	4.8	2.5	
CS-2236	35	4.0	1.8	4.8	2.5	
CS-2236L	35	4.8	1.8	4.8	2.5	

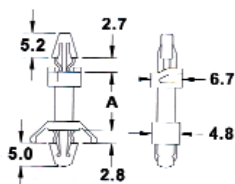
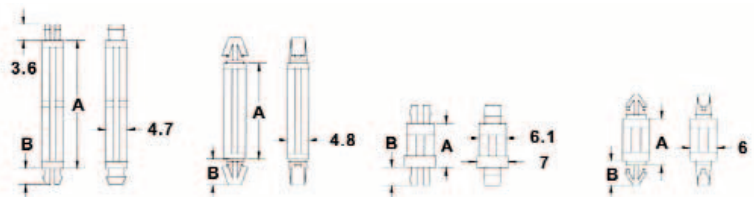


SP-3S

CODICE	A	B	PCB		CHASSIS		IMBALLO
			Ø FORO	SPESSORE	Ø FORO	SPESSORE	
SP-3	3.2	3.8	4.0	1.6	4.0	1.6	100
SP-3S	3.2	3.8	3.2	1.6	3.2	1.6	
SP-6	6.3	3.8	4.0	1.6	4.0	1.6	
SP-8	8.0	3.8	4.0	1.6	4.0	1.6	
SP-10	10.5	3.8	4.0	1.6	4.0	1.6	
SP-13	12.7	5.6	4.0	1.6	4.0	1.6	
SP-16	15.9	5.6	4.0	1.6	4.0	1.6	
SP-17	16.5	5.6	4.0	1.6	4.0	1.6	
SP-19	19.1	5.6	4.0	1.6	4.0	1.6	
SP-22	22.2	5.6	4.0	1.6	4.0	1.6	
SP-25	25.4	5.6	4.0	1.6	4.0	1.6	



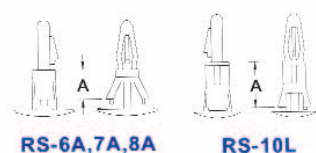
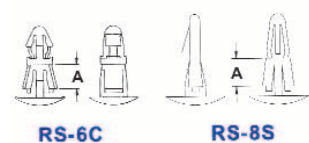
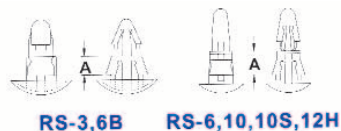
CODICE	A	B	PCB		CHASSIS		IMBALLO
			Ø FORO	SPESSORE	Ø FORO	SPESSORE	
SPA-28	28.2	3.6	3.6	1.6	3.8	1.6	100
SPB-6	6.2	5.5	4.0	1.8	4.0	1.8	
SPB-20	20	5.5	4.0	1.8	4.0	1.8	
SPC-9	9.3	4.0	4.0	1.6	4.0	1.6	
SPD-9	9.5	5.5	3.5	1.8	3.5	1.8	



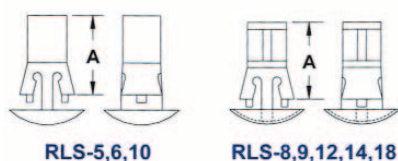
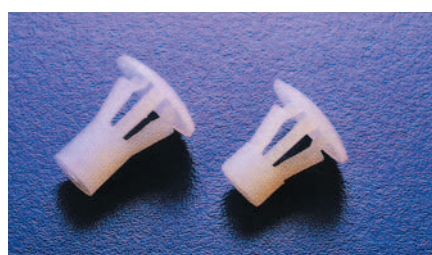
CODICE	A	PCB		CHASSIS		IMBALLO
		Ø FORO	SPESSORE	Ø FORO	SPESSORE	
KCS-0813V0	12.5	4.0	2.5	4.8	2.5	100

• Auto estinguente UL-94-V0

## SUPPORTO PCB

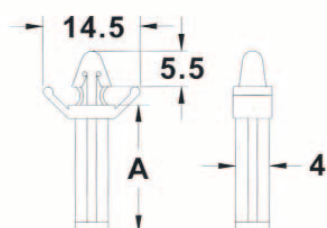


CODICE	A	PCB		CHASSIS		IMBALLO
		Ø FORO	SPESSORE	Ø FORO	SPESSORE	
RS-3	3.5	4.0	1.8	5.5	1.4	100
RS-5	5.0	4.0	1.8	5.5	1.8	
RS-5S	5.0	3.0	1.7	4.8	2.0	
RS-6	6.1	4.0	1.8	5.5	1.8	
RS-6A	5.6	4.0	1.6	6.4	1.8	
RS-6B	5.6	4.0	1.8	6.4	1.4	
RS-6C	6.1	4.2	1.8	5.2	1.4	
RS-6S	5.9	3.5	1.8	5.3	1.8	
RS-7A	6.6	4.0	1.6	5.4	1.6	
RS-8	8.0	4.0	1.8	5.5	1.8	
RS-8S	6.1	4.0	1.6	5.5	1.8	
RS-10	9.8	4.0	1.8	5.5	1.8	
RS-10S	9.3	4.0	1.6	5.5	1.8	
RS-10A	9.8	4.0	1.6	5.4	1.8	
RS-10L	9.8	4.0	1.6	5.5	1.8	
RS-12	12.0	4.0	1.8	5.5	1.8	
RS-12C	12.1	4.2	1.8	5.2	1.4	
RS-12H	11.8	4.0	1.6	5.5	1.8	
RS-14	14.0	4.0	1.8	5.5	1.8	
RS-18	18.0	4.0	1.8	5.5	1.8	



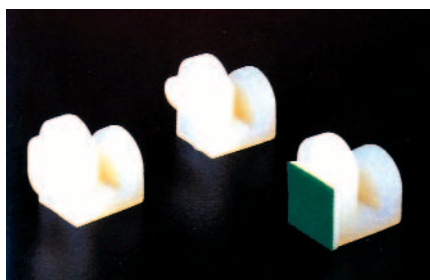
CODICE	A	PCB		IMBALLO
		Ø FORO	SPESSORE	
RLS-5	5.0	5.5	1.8	100
RLS-6	6.4			
RLS-8	8.0			
RLS-9	9.8			
RLS-10	10.1			
RLS-12	12.0			
RLS-14	14.0			
RLS-18	18.0			

## DISTANZIATORI

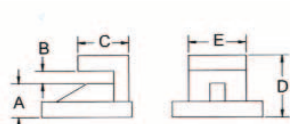


CODICE	A	PCB		IMBALLO
		Ø FORO	SPESSORE	
PS-5	4.8	4.8	2.0	100
PS-6	6.4			
PS-10	9.6			
PS-13	12.7			
PS-16	15.9			
PS-19	19.1			
PS-22	22.2			
PS-25	25.4			
PS-28	28.5			
PS-35	35.0			

## DISTANZIATORI

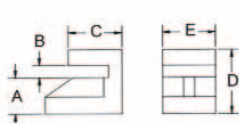


CODICE	A	B	C	D	E	IMBALLO
ES-5A	5.4	2.2	5.5	10.3	9.5	100
ES-6A	6	1.9	9	10.8	8.7	
ES-6M	5.8	2.2	9.3	10.7	9.5	
ES-6P	6	1.9	9	10.8	8.7	
ES-6V	6	1.9	9	10.8	8.7	
ES-8U	8.4	2.0	6.7	13.3	9.8	



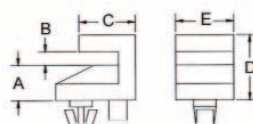
ES-5A

ADHESIVE TAPE

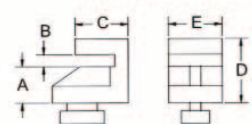


ES-6A

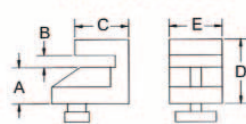
ADHESIVE TAPE



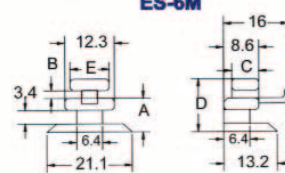
ES-6M



ES-6P



ES-6V



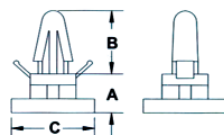
ES-8U

## SUPPORTI A SCORRIMENTO SICURO

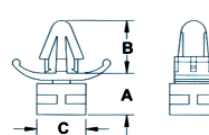


HMS6

CODICE	A	B	C	PCB		IMBALLO
				Ø FORO	SPESSORE	
BMS-5	5.6	9.5	11.8	4.0	2.0	100
BMS-5L7	5.6	9.5	7.1	4.8	2.0	
BMS-5L	5.6	9.5	11.8	4.8	2.0	
BMS-7	6.5	9.5	11.8	4.0	2.0	
BMS-8	8.0	9.5	11.8	4.0	2.0	
BMS-11	11.0	9.0	12.0	4.0	2.0	
HMS-6	6.0	5.0	7.0	4.8	2.0	



BMS TYPE

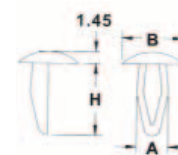


HMS-6

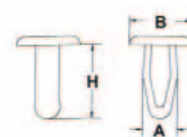
## RIVETTI



CODICE	A	B	H	Pannello	IMBALLO
SN-0309	3.8	7.4	8.7	3-6	100
SN-0511	4.9	9.2	11	2-5	
SN-0716	7.5	12.9	16	3-6	



SN-0309

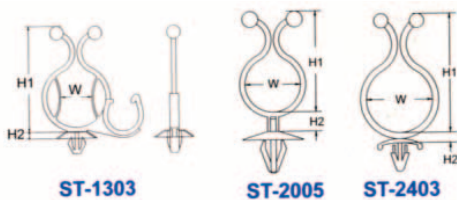
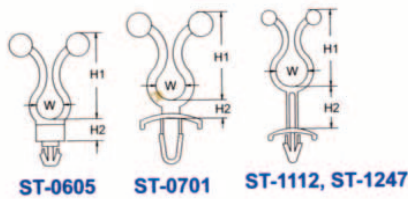


SN-0511, SN-0716

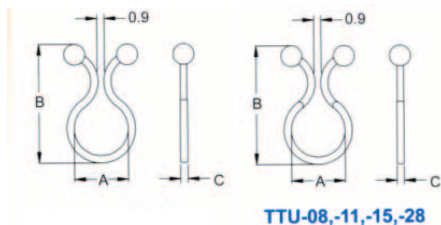
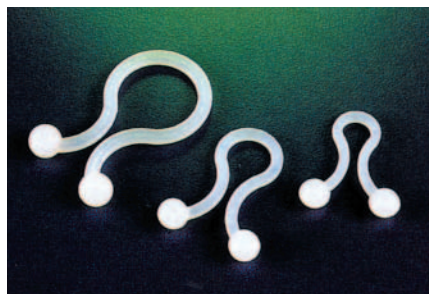
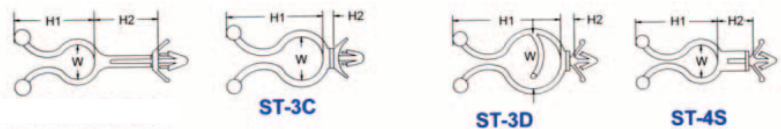


**FASTENERS**

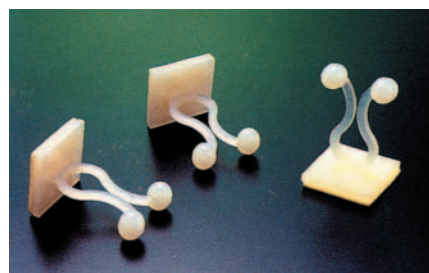
## LACCI PER CABLAGGIO



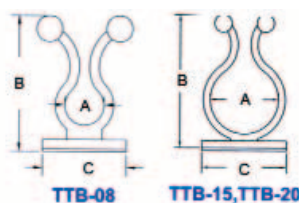
CODICE	dimensioni			Ø foro	Spessore	IMBALLO
	H1	H2	W			
ST-1	19.5	31.7	6.0	4.6-4.8	1.0-2.8	100
ST-2	27.8	21.2	11.0	4.8-5.0	1.0-2.8	
ST-3	27.3	4.7	10.4	4.6-4.8	1.0-2.8	
ST-3B	28.0	5.0	11.0	6.2-6.6	0.5-2.0	
ST-3C	32.0	5.0	15.5	4.6-4.8	0.5-1.6	
ST-3D	36.2	5.3	18.0	4.4-4.8	1.0-2.4	
ST-4S	27.9	13.0	11.0	4.2-4.8	1.0-2.4	
ST-4	31.3	13.1	15.0	4.6-4.8	1.0-2.8	
ST-0560	20.5	60.9	5.0	4.8-5.0	1.6-3.0	
ST-0605	19.3	5.3	6.1	4.0-4.4	2.4	
ST-0701	22.0	1.3	7.0	4.6-4.8	1.0-2.8	
ST-1112	26.8	15.3	11.0	4.6-4.8	1.6-3.0	
ST-1247	27.2	50.5	11.0	4.6-4.8	1.6-3.0	
ST-1303	45.0	3.0	13.5	6.6	1.8-3.6	
ST-1602	31.7	5.1	16.0	4.4-4.6	0.5-1.6	
ST-2005	36.5	5.1	20.0	7.2-7.6	1.8-3.6	
ST-2403	44.2	3.2	23.5	4.8-5.0	0.5-2.6	



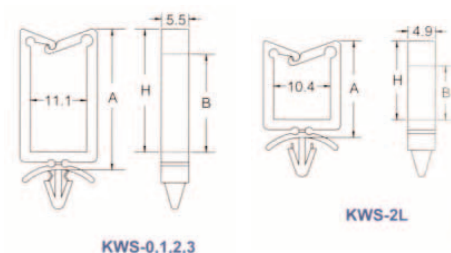
CODICE	dimensioni			Ø	IMBALLO
	A	B	C		
TT-05	5.1	21.6	1.5	4.4	100
TT-08	7.0	25.0	2.0	7.0	
TT-11	11.6	29.8	1.7	10.1	
TT-15	15.0	33.8	1.9	13.4	
TT-18	18.6	40.0	1.9	16.2	
TT-24	23.6	45.0	2.0	21.3	
TTU-05	5.0	22.0	1.5	4.4	100
TTU-08	8.1	26.2	2.3	7.2	
TTU-11	11.3	29.37	2.3	10.0	
TTU-15	14.8	32.6	2.0	13.2	
TTU-18	18.0	38.8	2.0	16.5	
TTU-22	22.0	42.3	2.0	19.8	
TTU-28	28.0	55.1	2.0	26.7	



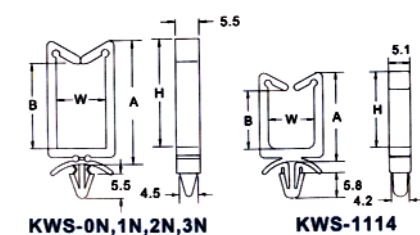
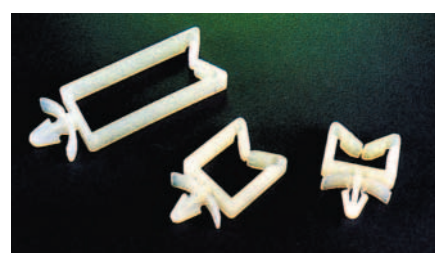
CODICE	dimensioni			Ø	IMBALLO
	A	B	C		
TTB-08	7.9	27.5	17.4	7-10	100
TTB-15	14.8	35.2	22	10-15	
TTB-20	20.6	40	25.5	15-20	



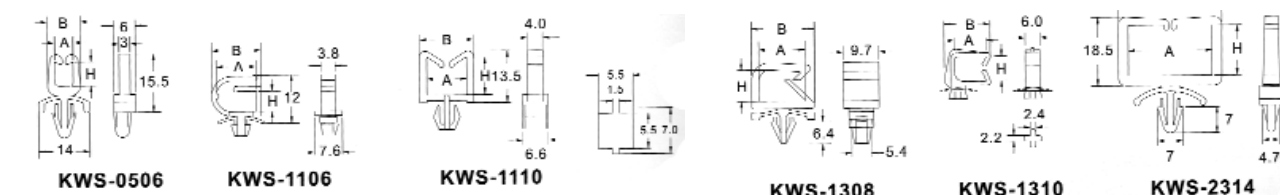
## FERMACAVO A SELLA



CODICE	dimensioni			PCB		IMBALLO
	H	A	B	Ø foro	spessore	
KWS-0	9	13	4.0	4.8	2.0	100
KWS-1	14.2	19	10.5	4.8	2.0	
KWS-2	23	27	19.0	4.8	2.0	
KWS-2L	15	18.0	12.0	4.8	4.0	
KWS-3	31.1	35.8	28.0	4.8	2.0	



CODICE	dimensioni				PCB		IMBALLO
	H	A	B	W	Ø foro	spessore	
KWS-0N	9.2	12.7	4.0	11.0	4.8	2.0	100
KWS-1N	11.4	17.9	8.6	11.0	4.8	2.0	
KWS-2N	23.4	26.9	18.2	11.0	4.8	2.0	
KWS-3N	31.3	34.8	26.2	11.0	4.8	2.0	
KWS-1114	17.8	21.2	13.7	10.7	4.8	2.4	

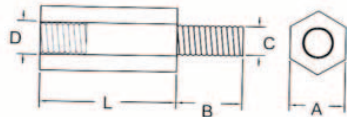
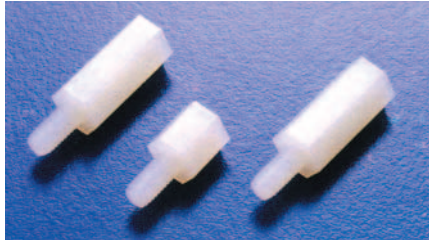


CODICE	dimensioni				PCB		IMBALLO
	H	A	B	W	Ø foro	spessore	
KWS-0506	5.4	5.0	9.0	-	4.8	3.0	100
KWS-1106	5.4	10.5	13.0	-	4.8	1.6	
KWS-1110	9.8	10.9	14.4	-	vedi figura	2.2	
KWS-1308	8.5	12.7	12.7	-	5.8	1.6	
KWS-1310	9.9	13.0	18.8	-	vedi figura	vedi figura	
KWS-2314	13.6	22.9	28.3	-	4.8	3.4	

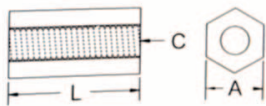




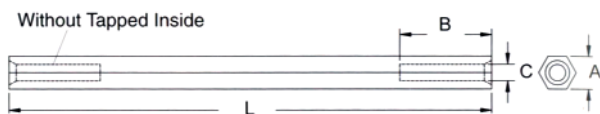
**DISTANZIATORI ESAGONALI**



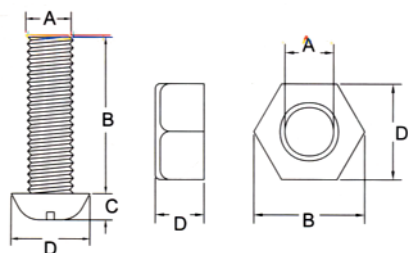
CODICE	A	B	C/D	L	IMBALLO
HTS-306	5.6	6	M 3	6	100
HTS-308	5.6	6		8	
HTS-310	5.6	6		10	
HTS-312	5.6	6		12.7	
HTS-315	5.6	6		15	
HTS-318	5.6	6		18	
HTS-320	5.6	6		20	
HTS-322	5.6	6		22	
HTS-325	5.6	6		25	
HTS-330	5.6	6		30	
HTS-410	7	6		M 4	
HTS-413	7	6	13.1		
HTS-415	7	6	15.0		
HTS-419	7	6	19.0		
HTS-425	7	6	25.0		
HTS-430	7	6	30.0		

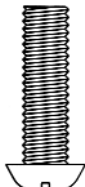



CODICE	L	A	C	IMBALLO
HTP-306	6.0	5.5	M 3	100
HTP-308	8.0	5.5		
HTP-310	10.0	5.5		
HTP-312	12.7	5.5		
HTP-315	15.0	5.5		
HTP-318	18.0	5.5		
HTP-320	20.0	5.5		
HTP-322	22.0	5.5		
HTP-325	25.0	5.5		
HTP-330	30.0	5.5		
HTN-380	<b>79</b>	<b>5.5</b>		

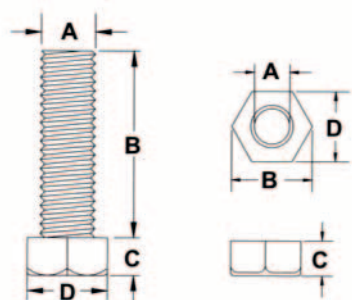


### BULLONI IN POLICARBONATO TRASPARENTE - NYLON 66





	CODICE	A	B	C	D	???	IMBALLO
	PF-306K	M3	6	2.5	5.25	0.5	1000
	PF-308K		8				
	PF-310K		10				
	PF-312K		12				
	PF-408K	M4	8	2.6	7.5	0.7	
	PF-410K		10				
	PF-412K		12				
	PF-414K		14				
	PF-420NK		20				
	PF-425NK		25				
	PF-520NK	M5	20	3.5	8.7	0.8	
	PF-530NK		30				
	PF-540NK		40				
	PF-620NK	M6	20	4	10	1	
PF-630NK	30						
PF-640NK	40						
	PN-3K	M3	6.4	2.4	5.6	0.5	
	PN-4K	M4	8.1	3.2	7	0.7	
	PN-4NK	M4	8.1	3.2	7	0.7	
	PN-5NK	M5	9.2	4	8	0.8	
	PN-6NK	M6	11.5	5	10	1	

### BULLONI IN NYLON 66 - UL-94V2



PF-TYPE

PN-TYPE

	CODICE	A	B	C	D	???	IMBALLO
	PF-820N	M8	20	5.4	11.7	1.25	100
	PF-830N		30				
	PF-840N		40				
	PF-1030SN	M10	30	5.5	13.6	1.5	
	PF-1030N		30		16.6		
	PF-1040SN		40		13.6		
	PF-1040N		40		16.6		
	PN-8N	M8	14.5	6.4	12.8	1.25	
	PN-10N	M10	19.2	8	16.7	1.5	